４．第４回検証委員会　参考資料

（データ諸元）

・　図表４－２１　深夜帯の需要断面（2017 年 8 月 13 日（日））における一日の需給バランスの諸元　＜ … １０４４９ ページ ＞
・　図表４－２２　再エネ高出力時の需要断面（2017 年 10 月 1 日（日））における一日の需給バランスの諸元　＜ … １０４５０ ページ ＞
・　周波数応動シミュレーションに使った入力データ　＜ … １０４５１～１０４６２ ページ ＞
・　周波数応動シミュレーション結果（周波数、北本・新北本連系設備潮流）　＜ … １０４６３～１２４２２ ページ ＞

URL（PDF）:

深夜帯の需要断面（2017 年 8 月 13 日（日））・再エネ高出力時の需要断面（2017 年 10 月 1 日（日））における一日の需給バランスの諸元

http://www.occto.or.jp/iinkai/hokkaido_kensho/files/hokkaido_kensho_04_data1.pdf

周波数応動シミュレーションに使った入力データ

http://www.occto.or.jp/iinkai/hokkaido_kensho/files/hokkaido_kensho_04_data2.pdf

周波数応動シミュレーション結果

http://www.occto.or.jp/iinkai/hokkaido_kensho/files/hokkaido_kensho_04_data3.pdf

URL（Excel）:

該当ファイルにつき下記ページ下部よりダウンロードください。

https://www.occto.or.jp/iinkai/hokkaido_kensho/hokkaido_kensho_4_shiryo.html

図表４－２１　深夜帯の需要断面（2017年８月13日（日））における一日の需給バランスの諸元

	時刻	火力	水力	地熱	バイオマス	太陽光実績	風力実績	太陽光＋風力	揚水	連系線	エリア需要	苫東計
2017/8/13	0時	2217	360	13	5	0	120	120	−161	54	2608	1601
2017/8/13	1時	2199	352	14	5	0	125	125	−183	53	2564	1602
2017/8/13	2時	2246	357	13	5	0	121	121	−146	66	2661	1602
2017/8/13	3時	2238	366	13	5	0	115	115	0	55	2792	1602
2017/8/13	4時	2257	390	14	5	0	111	111	0	42	2819	1603
2017/8/13	5時	2184	354	13	5	22	106	128	−42	53	2695	1595
2017/8/13	6時	2151	344	14	5	67	102	169	−129	53	2606	1573
2017/8/13	7時	2093	353	13	5	133	111	244	−121	62	2649	1575
2017/8/13	8時	2053	383	14	5	214	97	311	−90	74	2750	1561
2017/8/13	9時	2093	423	13	5	282	82	364	−131	85	2852	1567
2017/8/13	10時	2051	427	13	5	357	83	440	−204	70	2801	1547
2017/8/13	11時	2045	420	14	5	368	92	460	−175	96	2865	1504
2017/8/13	12時	2076	314	13	5	349	111	460	−75	86	2879	1582
2017/8/13	13時	2091	331	13	5	341	117	458	−124	88	2862	1605
2017/8/13	14時	2116	351	13	5	256	116	372	−58	85	2883	1601
2017/8/13	15時	2120	360	14	5	166	113	279	6	86	2869	1602
2017/8/13	16時	2106	414	13	5	91	106	197	128	79	2942	1601
2017/8/13	17時	2117	459	13	5	29	102	131	235	85	3045	1601
2017/8/13	18時	2119	480	15	5	0	99	99	374	99	3191	1602
2017/8/13	19時	2122	506	14	5	0	96	96	409	105	3256	1600
2017/8/13	20時	2111	437	14	5	0	105	105	337	96	3105	1599
2017/8/13	21時	2188	369	14	5	0	104	104	227	90	2996	1599
2017/8/13	22時	2199	353	15	5	0	97	97	79	70	2818	1598
2017/8/13	23時	2202	344	14	5	0	95	95	22	73	2754	1599

注：苫東厚真の実績出力は、ガバナフリー分を含んでいるため、シミュレーションで設定したフル出力値1598MWよりも大きい値となる場合がある。

図表４－２２　再エネ高出力時の需要断面（2017年10月１日（日））における一日の需給バランスの諸元

	時刻	火力	水力	地熱	バイオマス	太陽光実績	風力実績	太陽光＋風力	揚水	連系線	エリア需要	苫東計
2017/10/1	0時	2167	359	16	5	0	112	112	0	78	2737	1501
2017/10/1	1時	2185	347	16	5	0	91	91	0	59	2703	1519
2017/10/1	2時	2254	395	15	5	0	81	81	4	86	2840	1542
2017/10/1	3時	2298	461	16	5	0	47	47	80	60	2967	1546
2017/10/1	4時	2396	473	16	5	0	28	28	79	48	3045	1546
2017/10/1	5時	2258	429	15	5	3	45	48	41	40	2836	1537
2017/10/1	6時	2081	353	16	5	134	49	183	−43	28	2623	1445
2017/10/1	7時	1937	327	16	5	460	65	525	−190	−35	2585	1391
2017/10/1	8時	1878	326	15	5	715	68	783	−202	−138	2667	1373
2017/10/1	9時	1834	346	16	5	876	99	975	−199	−233	2745	1353
2017/10/1	10時	1841	337	15	5	951	128	1079	−206	−294	2777	1329
2017/10/1	11時	1832	340	16	5	960	138	1098	−199	−281	2811	1280
2017/10/1	12時	1823	304	15	5	905	143	1048	−195	−206	2794	1348
2017/10/1	13時	1985	303	16	5	744	134	878	−198	−151	2838	1485
2017/10/1	14時	2093	312	15	5	529	146	675	−188	−54	2858	1514
2017/10/1	15時	2112	397	16	5	225	139	364	−83	76	2887	1431
2017/10/1	16時	2260	467	15	5	26	136	162	0	94	3004	1505
2017/10/1	17時	2493	534	16	5	0	149	149	47	96	3340	1542
2017/10/1	18時	2496	564	16	5	0	177	177	94	93	3445	1542
2017/10/1	19時	2456	499	16	5	0	179	179	72	102	3329	1543
2017/10/1	20時	2436	425	17	5	0	157	157	24	96	3160	1543
2017/10/1	21時	2405	411	16	5	0	158	158	0	84	3079	1543
2017/10/1	22時	2248	385	16	5	0	161	161	0	79	2894	1541
2017/10/1	23時	2150	367	17	5	0	162	162	0	75	2776	1488

注：苫東厚真の実績出力は、ガバナフリー分を含んでいるため、シミュレーションで設定したフル出力値1598MWよりも大きい値となる場合がある。

周波数応動シミュレーションに使った入力データ

第4回平成30年北海道胆振東部地震に伴う
大規模停電に関する検証委員会　データ諸元

〇石狩湾新港発電所や新北本連系設備の運転開始後の断面におけるシミュレーション検討ケース

シミュレーション時間は-10s～110sの120秒間としている。
同時脱落する苫東厚真の脱落時刻については次のような設定としている。

苫東厚真1、2、4号機　脱落時刻　0s

需要・供給力・北本連系線等の初期入力値は次の通り。

(MW)

ケースNo.				①-1	①-2	①-3
断面				苫東厚真3台フル出力		
				深夜需要	軽負荷かつ再エネ高出力	深夜需要かつ揚水なし
需要他		需要		2564	2811	2792
		揚水動力		183	460	0
		北本(北海道へ送電分を正)		53	-301	55
供給力	脱落対象電源 ※1	苫東厚真		1598	1598	1598
		再エネ	太陽光	0	960	0
			風力	125	138	115
		その他火力		143	70	149
		小計		1866	2766	1862
	非脱落電源 ※2	知内2号機		110	110	110
		石狩湾新港1号機		155	142	189
		その他水力		352	340	366
		地熱		14	16	13
		バイオマス		5	5	5
		その他火力		192	193	192
		小計		828	806	875
ガバナフリー量				122(4.8%)	122(4.3%)	122(4.4%)

※1 脱落を想定する電源＋発電機UFRの整定が47Hz以上でかつ動作時限が1s程度の電源
※2 ※1以外の電源
(以下の表も同様)

〇泊発電所が再稼働した場合の断面におけるシミュレーション検討ケース

シミュレーション時間は-10s～110sの120秒間としている。
同時脱落する苫東厚真の脱落時刻については次のような設定としている。

ケース②-1,②-3,②-4　泊1、2、3号機　脱落時刻　0s
ケース②-2　泊2、3号機　脱落時刻　0s

需要・供給力・北本連系線等の初期入力値は次の通り。

(MW)

ケースNo.				②-1	②-2	②-3	②-4
断面				深夜帯断面		再エネ高出力時断面	
				泊3台運転	泊2台運転	泊3台運転	
需要他		需要		3,123	2,507	2,793	3,438
		揚水動力		0	0	422	422
		北本(北海道へ送電分を正)		175	138	-645	0
供給力	脱落対象電源	泊		2,070	1491	2,070	2,070
		再エネ	太陽光	0	0	912	912
			風力	30	30	30	30
		その他火力		0	0	0	0
		小計		2,100	1,521	3,012	3,012
	非脱落電源	知内2号機		110	110	110	110
		石狩湾新港1号機		142	142	142	142
		苫東厚真		105	105	105	105
		その他水力		359	359	359	359
		地熱		59	59	59	59
		バイオマス		73	73	73	73
		その他火力		0	0	0	0
		小計		848	848	848	848
ガバナフリー量				77(2.5%)	77(3.1%)	77(2.8%)	77(2.2%)

〇泊発電所が再稼働した場合の断面の再発防止対策について

・周波数変化率要素（df/dt)を活用したUFR整定

シミュレーション時間は−10s～110sの120秒間としている。
同時脱落する泊の脱落時刻については次のような設定としている。

泊1、2、3号機　脱落時刻　0s

需要・供給力・北本連系線等の初期入力値は次の通り。

（MW）

ケースNo.				②−1−a1	②−1−a2
断面				深夜帯断面 泊3台運転	
需要他		需要		3,123	3,123
		揚水動力		0	0
		北本（北海道へ送電分を正）		175	175
供給力	脱落対象電源	泊		2,070	2,070
		再エネ	太陽光	0	0
			風力	30	30
		その他火力		0	0
		小計		2,100	2,100
	非脱落電源	知内2号機		110	110
		石狩湾新港1号機		142	142
		苫東厚真		105	105
		その他水力		359	359
		地熱		59	59
		バイオマス		73	73
		その他火力		0	0
		小計		848	848
ガバナフリー量				77（2.5%）	77（2.5%）

・高速負荷遮断を行う安定化装置による対策

シミュレーション時間は−10s～110sの120秒間としている。
同時脱落する泊の脱落時刻については次のような設定としている。

泊1、2、3号機　脱落時刻　0s

安定化装置の制御量及び制御時間は次のような設定としている。

②−1−b1　制御量　1976MW
制御時間　0.28s

②−1−b2　制御量　1390MW
制御時間　0.28s

需要・供給力・北本連系線等の初期入力値は次の通り。

（MW）

ケースNo.				②−1−b1	②−1−b2
断面				深夜帯断面 泊3台運転	
需要他		需要		3,123	3,123
		揚水動力		0	0
		北本（北海道へ送電分を正）		175	175
供給力	脱落対象電源	泊		2,070	2,070
		再エネ	太陽光	0	0
			風力	30	30
		その他火力		0	0
		小計		2,100	2,100
	非脱落電源	知内2号機		110	110
		石狩湾新港1号機		142	142
		苫東厚真		105	105
		その他水力		359	359
		地熱		59	59
		バイオマス		73	73
		その他火力		0	0
		小計		848	848
ガバナフリー量				77（2.5%）	77（2.5%）

〇参考

シミュレーション時間は-10s～110sの120秒間としている。
同時脱落する苫東厚真の脱落時刻については次のような設定としている。

苫東厚真1、2、4号機　脱落時刻　0s

需要・供給力・北本連系線等の初期入力値は次の通り。

ケースNo.				①-3-a1	①-4
断面				苫東厚真3台フル出力	
				深夜需要かつ揚水なし	北本北流実績最大
需要他		需要		2792	5092
		揚水動力		0	0
		北本(北海道へ送電分を正)		55	506
供給力	脱落対象電源	苫東厚真		1598	1598
		再エネ	太陽光	0	30
			風力	115	211
		その他火力		149	217
		小計		1862	2056
	非脱落電源	知内2号機		110	350
		石狩湾新港1号機		189	569
		その他水力		366	456
		地熱		13	16
		バイオマス		5	5
		その他火力		192	1134
		小計		875	2530
ガバナフリー量				122(4.4%)	188(3.7%)

地震発生時想定

シミュレーションケース：苫東厚真2台トリップ＋１台遅れトリップ（N-２＋N-1）
道東系送電線事故は発生しなかったと想定（道東系以外の水力60MW程度はトリップ）

地震発生後に脱落した苫東厚真2、4号機及びその他発電事業者の出力変化は次のような設定としている。

苫東厚真2号機　脱落時刻　3:08:17
出力計　556MW→0MW

苫東厚真4号機　脱落時刻　3:08:19
出力計　598MW→0MW

その他発電事業者　脱落時刻　3:08:25
出力計　344MW→110MW

それ以外の入力データについては以下の通りとしている。

※1　シミュレーションにより再現を行うために、入力した負荷の値（ただし、入力用のため負荷遮断は反映していない）
※2　ガバナフリー機を除く

time(s)	需要※1(MW)	苫東厚真1号機出力(MW)	水力出力計※2(MW)	主な風力(MW)
3:00:00	3039.53	330	728.33	162
3:00:03	3048.28	331	728.38	160.9
3:00:06	3049.30	330	728.15	159.8
3:00:09	3044.27	330	727.92	159.4
3:00:12	3049.06	330	728.36	158.8
3:00:15	3050.08	330	727.69	159.7
3:00:18	3043.41	330	727.72	159.4
3:00:21	3028.90	330	728.31	158.7
3:00:24	3036.54	330	728.5	162.9
3:00:27	3035.31	330	727.97	163
3:00:30	3034.20	330	728.31	163.5
3:00:33	3031.97	330	728.38	163.7
3:00:36	3033.42	330	728.72	165.1
3:00:39	3042.55	330	727.96	165.1
3:00:42	3036.24	331	727.3	163.5
3:00:45	3031.69	331	727.34	163.6
3:00:48	3030.01	331	727.62	163.9
3:00:51	3032.58	331	726.68	163.6
3:00:54	3040.97	331	725.92	162.6
3:00:57	3039.19	331	726.7	162.7
3:01:00	3038.16	332	725.61	163.1
3:01:03	3038.40	332	726	162.6
3:01:06	3035.72	332	725.07	161.6
3:01:09	3043.24	332	724.79	162
3:01:12	3044.20	333	724.55	163.3
3:01:15	3049.72	334	724.97	163.4
3:01:18	3047.10	334	724.85	161
3:01:21	3044.89	334	722.63	161
3:01:24	3046.70	334	724.79	158.6
3:01:27	3051.53	334	723.32	158.5
3:01:30	3042.71	334	722.15	159.7
3:01:33	3053.03	334	724.32	160.4
3:01:36	3055.66	334	723.16	159.9
3:01:39	3042.20	334	723.8	160.5
3:01:42	3044.10	335	722.8	163.2
3:01:45	3045.02	334	723.36	162.4
3:01:48	3051.19	334	724.48	162.9
3:01:51	3057.38	334	723.97	164.3
3:01:54	3042.75	334	724.04	162
3:01:57	3050.25	335	724.54	162.3
3:02:00	3039.48	334	724.12	162.7
3:02:03	3037.27	334	724.06	163.1
3:02:06	3036.31	334	724.5	162.7
3:02:09	3040.68	335	724.82	161.9
3:02:12	3043.74	335	725.08	163
3:02:15	3042.53	335	724.42	162
3:02:18	3044.92	334	724.01	161.3
3:02:21	3049.60	335	725.04	160.5
3:02:24	3051.56	334	724.35	160.3
3:02:27	3048.71	334	724.85	160.5
3:02:30	3052.74	334	724.78	159.1
3:02:33	3049.06	334	724.86	158.9
3:02:36	3051.21	334	723.8	159.5
3:02:39	3053.87	334	724.06	159.1

3:02:42	3054.31	333	723.66	158.5
3:02:45	3056.90	333	723.75	159.5
3:02:48	3059.50	334	723.45	161.1
3:02:51	3053.05	333	723.4	160.6
3:02:54	3055.99	333	723.94	159.8
3:02:57	3058.25	334	724.46	159.9
3:03:00	3049.55	334	724.65	159.8
3:03:03	3050.39	334	724.99	159.2
3:03:06	3054.94	336	725.39	159.5
3:03:09	3056.18	335	725.88	158.5
3:03:12	3062.62	335	726.17	160.1
3:03:15	3061.75	336	726.65	160.1
3:03:18	3058.15	335	726.5	160.9
3:03:21	3059.31	335	727.71	159.6
3:03:24	3050.44	336	726.69	157.8
3:03:27	3044.91	336	726.41	157.3
3:03:30	3046.36	337	727.52	156.8
3:03:33	3041.94	336	727.34	156.9
3:03:36	3035.24	337	727.24	158.2
3:03:39	3049.13	337	728.08	158.8
3:03:42	3052.81	337	728.51	161.8
3:03:45	3049.97	336	727.82	161.7
3:03:48	3047.60	337	727.85	160.9
3:03:51	3048.44	337	728.59	161
3:03:54	3046.99	337	727.49	161.7
3:03:57	3041.72	337	727.92	161.2
3:04:00	3051.09	337	728.99	162.6
3:04:03	3047.96	336	728.11	163.3
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3:04:09	3044.55	337	728.11	160.4
3:04:12	3046.74	338	728.49	163.9
3:04:15	3042.37	338	728.07	164
3:04:18	3040.73	338	728.58	162.6
3:04:21	3043.20	338	727.8	163.2
3:04:24	3046.42	338	728.76	161.5
3:04:27	3053.95	339	728.8	160.9
3:04:30	3051.39	338	728.24	162.3
3:04:33	3052.69	338	728.78	162.3
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3:04:39	3057.61	338	729.36	162.4
3:04:42	3054.95	339	729.35	162.7
3:04:45	3047.91	339	729.31	162.5
3:04:48	3050.26	339	729.2	163.4
3:04:51	3052.26	339	729.15	163.1
3:04:54	3053.29	340	728.63	163.7
3:04:57	3052.87	340	729.71	164.1
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3:05:03	3041.98	339	729.72	165.5
3:05:06	3057.47	339	729.11	166.3
3:05:09	3055.22	339	730.06	166
3:05:12	3046.08	339	729.22	165.8
3:05:15	3045.68	339	729.77	167.3
3:05:18	3050.80	339	730	168
3:05:21	3036.81	339	729.7	167.4
3:05:24	3039.95	339	729.94	167.9
3:05:27	3052.56	340	730.15	167.9
3:05:30	3050.37	339	728.76	167.4
3:05:33	3051.04	339	728.79	167.8
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3:05:39	3051.61	340	729.86	164.8
3:05:42	3049.86	338	729.71	165.4
3:05:45	3045.98	338	729.33	163.7
3:05:48	3046.62	339	728.87	165.6
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3:05:54	3042.92	339	729.02	167.3
3:05:57	3048.19	339	728.94	167.6
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3:06:06	3046.16	339	728.51	165
3:06:09	3044.47	338	728.12	165.8
3:06:12	3046.00	338	728.15	168.1
3:06:15	3037.67	338	728.12	167.6
3:06:18	3037.06	339	728.36	165.7
3:06:21	3038.54	339	728.94	166.6
3:06:24	3038.86	338	728.5	168.4
3:06:27	3042.80	339	728.84	169.4
3:06:30	3044.53	338	729.13	169.6
3:06:33	3039.00	339	728.2	169.6

3:06:36	3040.60	339	729	168.8
3:06:39	3034.62	339	729.07	168.8
3:06:42	3031.91	339	728.76	168.2
3:06:45	3041.49	338	728.49	169.4
3:06:48	3044.39	339	728.39	171.6
3:06:51	3046.52	339	728.47	170.8
3:06:54	3032.24	338	727.69	169
3:06:57	3034.13	340	728.87	168.2
3:07:00	3041.97	338	727.77	166.2
3:07:03	3033.16	340	727.45	166.1
3:07:06	3051.02	339	727.56	168.2
3:07:09	3057.03	339	728.32	167.1
3:07:12	3056.44	339	727.63	166
3:07:15	3058.11	339	727.99	165.2
3:07:18	3064.86	339	727.19	163.8
3:07:21	3067.42	340	729.2	164
3:07:24	3064.38	339	727.92	164.1
3:07:27	3061.62	339	727.95	164.7
3:07:30	3075.24	340	728.48	169
3:07:33	3068.26	339	728.45	169.5
3:07:36	3065.71	340	728.05	173.5
3:07:39	3067.62	340	727.96	174.7
3:07:42	3072.72	340	728.31	173.6
3:07:45	3073.86	340	728.21	173.7
3:07:48	3065.81	339	728.06	172.3
3:07:51	3072.32	339	727.87	172.2
3:07:54	3070.64	340	727.35	170.1
3:07:57	3060.17	340	727.52	169.1
3:08:00	3063.04	340	727.34	167.8
3:08:03	3071.49	339	727.99	167.7
3:08:06	3063.36	340	727.41	168.3
3:08:09	3060.55	339	727	166.9
3:08:12	3071.05	339	727	167.3
3:08:15	3075.37	340	727.33	165.8
3:08:18	3081.34	338	728	165.4
3:08:19	3077.56	338	728	156.1
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3:08:24	3070.00	336	728	122.2
3:08:25	3070.00	323	668	102
3:08:27	3070.00	298	668	61.7
3:08:30	3070.00	298	668	8.8
3:08:33	3070.00	298	668	7.5
3:08:36	3070.00	314	668	1.2
3:08:39	3070.00	314	668	1.1
3:08:42	3070.00	294	668	1.1
3:08:45	3054.34	308	668	0.9
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3:08:51	3075.71	312	668	1
3:08:54	3071.47	312	668	1
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3:09:06	3079.66	316	668	1
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3:10:18	3244.97	304	668	1.1
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3:10:36	3294.66	306	668	1
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3:10:51	3352.14	308	668	1
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3:10:57	3366.27	308	668	1
3:11:00	3372.82	308	668	0.9
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3:11:06	3389.43	312	668	1
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3:11:21	3402.64	318	668	1
3:11:24	3404.05	318	668	1
3:11:27	3406.79	320	668	0.9
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3:16:21	3457.99	336	668	3.7
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3:16:27	3458.43	340	668	3.7
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3:18:09	3454.34	340	668	3.1

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3:18:24	3443.27	338	668	3.6
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3:19:24	3439.07	336	668	2.8
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3:22:27	3410.00	134	668	2.3
3:22:30	3410.00	134	668	2.4
3:22:33	3410.00	130	668	2.4
3:22:36	3410.00	122	668	2.4
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3:22:42	3408.82	122	668	2.3
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3:23:12	3411.07	109	668	2.1
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3:23:39	3420.98	109	668	2.3
3:23:42	3420.81	109	668	2.2
3:23:45	3423.37	109	668	2.2
3:23:48	3423.69	109	668	2.2
3:23:51	3419.39	107	668	2.1
3:23:54	3415.03	105	668	2
3:23:57	3411.52	105	668	1.7
3:24:00	3418.77	109	668	1.8
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3:24:21	3411.34	117	668	2.6
3:24:24	3415.86	121	668	2.6
3:24:27	3417.63	121	668	2.6
3:24:30	3417.63	121	668	2.6
3:24:33	3417.66	121	668	2.8
3:24:36	3416.39	121	668	2.7
3:24:39	3412.38	121	668	2.6
3:24:42	3413.47	121	668	2.4
3:24:45	3411.26	121	668	2.5
3:24:48	3410.80	117	668	2.7
3:24:51	3407.95	111	668	2.7
3:24:54	3410.56	103	668	2.3
3:24:57	3414.05	93	668	2.2
3:25:00	3420.22	87	668	2.2
3:25:02	3425.55	0	668	2.4
3:25:03	3425.55	0	668	2.4
3:25:06	3431.00	0	668	2.6
3:25:09	3431.00	0	668	2.6
3:25:12	3431.00	0	668	2.5
3:25:15	3431.00	0	668	2.5
3:25:18	3431.00	0	668	2.5
3:25:21	3431.00	0	668	2.6
3:25:24	3431.00	0	668	2.5
3:25:27	3431.00	0	668	2.5
3:25:30	3431.00	0	668	0.1
3:25:33	3431.00	0	668	0.1
3:25:36	3431.00	0	668	0.1
3:25:39	3431.00	0	668	0.1
3:25:42	3431.00	0	668	0.1
3:25:45	3431.00	0	668	0.1
3:25:48	3431.00	0	668	0.1
3:25:51	3431.00	0	668	0.1
3:25:54	3431.00	0	668	0.1

3:25:57	3431.00	0	668	0.1
3:26:00	3431.00	0	668	0.1
3:26:03	3431.00	0	668	0.1
3:26:06	3431.00	0	668	0.1
3:26:09	3431.00	0	668	0.1
3:26:12	3431.00	0	668	0
3:26:15	3431.00	0	668	0.1
3:26:18	3431.00	0	668	0.1
3:26:21	3431.00	0	668	0.1
3:26:24	3431.00	0	668	0.1
3:26:27	3431.00	0	668	0
3:26:30	3431.00	0	668	0
3:26:33	3431.00	0	668	0.1
3:26:36	3431.00	0	668	0.1
3:26:39	3431.00	0	668	0
3:26:42	3431.00	0	668	0.1
3:26:45	3431.00	0	668	0.1
3:26:48	3431.00	0	668	0.1
3:26:51	3431.00	0	668	0.1
3:26:54	3431.00	0	668	0.1
3:26:57	3431.00	0	668	0.1
3:27:00	3431.00	0	668	0.1
3:27:03	3431.00	0	668	0.1
3:27:06	3431.00	0	668	0.1
3:27:09	3431.00	0	668	0.1
3:27:12	3431.00	0	668	0.1
3:27:15	3431.00	0	668	0.1
3:27:18	3431.00	0	668	0.1
3:27:21	3431.00	0	668	0.1
3:27:24	3431.00	0	668	0.1
3:27:27	3431.00	0	668	0.1
3:27:30	3431.00	0	668	0
3:27:33	3431.00	0	668	0.1
3:27:36	3431.00	0	668	0
3:27:39	3431.00	0	668	0.1
3:27:42	3431.00	0	668	0.1
3:27:45	3431.00	0	668	0.1
3:27:48	3431.00	0	668	0.1
3:27:51	3431.00	0	668	0.1
3:27:54	3431.00	0	668	0.1
3:27:57	3431.00	0	668	0.1
3:28:00	3431.00	0	668	0.1
3:28:03	3431.00	0	668	0.1
3:28:06	3431.00	0	668	0
3:28:09	3431.00	0	668	0.1
3:28:12	3431.00	0	668	0.1
3:28:15	3431.00	0	668	0.1
3:28:18	3431.00	0	668	0.1
3:28:21	3431.00	0	668	0.1
3:28:24	3431.00	0	668	0.1
3:28:27	3431.00	0	668	0.1
3:28:30	3431.00	0	668	0.1
3:28:33	3431.00	0	668	0.1
3:28:36	3431.00	0	668	0.1
3:28:39	3431.00	0	668	0.1
3:28:42	3431.00	0	668	0.1
3:28:45	3431.00	0	668	0.1
3:28:48	3431.00	0	668	0.1
3:28:51	3431.00	0	668	0.1
3:28:54	3431.00	0	668	0.1
3:28:57	3431.00	0	668	0.1
3:29:00	3431.00	0	668	0
3:29:03	3431.00	0	668	0.1
3:29:06	3431.00	0	668	0.1
3:29:09	3431.00	0	668	0.1
3:29:12	3431.00	0	668	0.1
3:29:15	3431.00	0	668	0.1
3:29:18	3431.00	0	668	0.1
3:29:21	3431.00	0	668	0
3:29:24	3431.00	0	668	0.1
3:29:27	3431.00	0	668	0.1
3:29:30	3431.00	0	668	0.1
3:29:33	3431.00	0	668	0
3:29:36	3431.00	0	668	0.1
3:29:39	3431.00	0	668	0.1
3:29:42	3431.00	0	668	0.1
3:29:45	3431.00	0	668	0.1
3:29:48	3431.00	0	668	0.1

3:29:51	3431.00	0	668	0
3:29:54	3431.00	0	668	0.1
3:29:57	3431.00	0	668	0.1
3:30:00	3431.00	0	668	0.1

苫東厚真3台脱落想定

シミュレーションケース：①-1

深夜需要時

- **その他発電機脱落：風力等の周波数リレーによるトリップ**
- **負荷側の挙動　　：UFRによる揚水遮断および負荷遮断**
- **供給側の挙動　　：北本及び新北本緊急時AFC動作、非脱落電源出力上昇**

※1　事象発生を0sとする
※2　南流を正としている

電中研モデルを用いたシミュレーション結果

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	-53.0
-9.98	50.00	-53.0
-9.96	50.00	-53.0
-9.94	50.00	-53.0
-9.92	50.00	-53.0
-9.9	50.00	-53.0
-9.88	50.00	-53.0
-9.86	50.00	-53.0
-9.84	50.00	-53.0
-9.82	50.00	-53.0
-9.8	50.00	-53.0
-9.78	50.00	-53.0
-9.76	50.00	-53.0
-9.74	50.00	-53.0
-9.72	50.00	-53.0
-9.7	50.00	-53.0
-9.68	50.00	-53.0
-9.66	50.00	-53.0
-9.64	50.00	-53.0
-9.62	50.00	-53.0
-9.6	50.00	-53.0
-9.58	50.00	-53.0
-9.56	50.00	-53.0
-9.54	50.00	-53.0
-9.52	50.00	-53.0
-9.5	50.00	-53.0
-9.48	50.00	-53.0
-9.46	50.00	-53.0
-9.44	50.00	-53.0
-9.42	50.00	-53.0
-9.4	50.00	-53.0
-9.38	50.00	-53.0
-9.36	50.00	-53.0
-9.34	50.00	-53.0
-9.32	50.00	-53.0
-9.3	50.00	-53.0
-9.28	50.00	-53.0
-9.26	50.00	-53.0
-9.24	50.00	-53.0
-9.22	50.00	-53.0
-9.2	50.00	-53.0
-9.18	50.00	-53.0
-9.16	50.00	-53.0
-9.14	50.00	-53.0
-9.12	50.00	-53.0
-9.1	50.00	-53.0
-9.08	50.00	-53.0
-9.06	50.00	-53.0
-9.04	50.00	-53.0
-9.02	50.00	-53.0
-9	50.00	-53.0
-8.98	50.00	-53.0
-8.96	50.00	-53.0
-8.94	50.00	-53.0
-8.92	50.00	-53.0
-8.9	50.00	-53.0
-8.88	50.00	-53.0
-8.86	50.00	-53.0
-8.84	50.00	-53.0
-8.82	50.00	-53.0
-8.8	50.00	-53.0
-8.78	50.00	-53.0
-8.76	50.00	-53.0
-8.74	50.00	-53.0
-8.72	50.00	-53.0
-8.7	50.00	-53.0
-8.68	50.00	-53.0
-8.66	50.00	-53.0
-8.64	50.00	-53.0
-8.62	50.00	-53.0
-8.6	50.00	-53.0
-8.58	50.00	-53.0

東京電力パワーグリッドモデルを用いた同条件のシミュレーション結果

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	-53.0
-9.9	50.00	-53.0
-9.8	50.00	-53.0
-9.7	50.00	-53.0
-9.6	50.00	-52.9
-9.5	50.00	-52.9
-9.4	50.00	-52.8
-9.3	50.00	-52.8
-9.2	50.00	-52.7
-9.1	50.00	-52.6
-9	50.00	-52.6
-8.9	50.00	-52.5
-8.8	50.00	-52.5
-8.7	50.00	-52.4
-8.6	50.00	-52.4
-8.5	50.00	-52.4
-8.4	50.00	-52.4
-8.3	50.00	-52.3
-8.2	50.00	-52.3
-8.1	50.00	-52.3
-8	50.00	-52.3
-7.9	50.00	-52.2
-7.8	50.00	-52.2
-7.7	50.00	-52.2
-7.6	50.00	-52.2
-7.5	50.00	-52.2
-7.4	50.00	-52.2
-7.3	50.00	-52.2
-7.2	50.00	-52.2
-7.1	50.00	-52.2
-7	50.00	-52.2
-6.9	50.00	-52.2
-6.8	50.00	-52.2
-6.7	50.00	-52.1
-6.6	50.00	-52.1
-6.5	50.00	-52.1
-6.4	50.00	-52.1
-6.3	50.00	-52.1
-6.2	50.00	-52.1
-6.1	50.00	-52.1
-6	50.00	-52.1
-5.9	50.00	-52.1
-5.8	50.00	-52.1
-5.7	50.00	-52.1
-5.6	50.00	-52.1
-5.5	50.00	-52.1
-5.4	50.00	-52.1
-5.3	50.00	-52.1
-5.2	50.00	-52.1
-5.1	50.00	-52.1
-5	50.00	-52.1
-4.9	50.00	-52.1
-4.8	50.00	-52.1
-4.7	50.00	-52.1
-4.6	50.00	-52.1
-4.5	50.00	-52.1
-4.4	50.00	-52.1
-4.3	50.00	-52.1
-4.2	50.00	-52.1
-4.1	50.00	-52.1
-4	50.00	-52.1
-3.9	50.00	-52.1
-3.8	50.00	-52.1
-3.7	50.00	-52.1
-3.6	50.00	-52.1
-3.5	50.00	-52.1
-3.4	50.00	-52.1
-3.3	50.00	-52.1
-3.2	50.00	-52.1
-3.1	50.00	-52.1
-3	50.00	-52.1
-2.9	50.00	-52.1

−8.56	50.00	−53.0	−2.8	50.00	−52.1
−8.54	50.00	−53.0	−2.7	50.00	−52.1
−8.52	50.00	−53.0	−2.6	50.00	−52.2
−8.5	50.00	−53.0	−2.5	50.00	−52.2
−8.48	50.00	−53.0	−2.4	50.00	−52.2
−8.46	50.00	−53.0	−2.3	50.00	−52.2
−8.44	50.00	−53.0	−2.2	50.00	−52.2
−8.42	50.00	−53.0	−2.1	50.00	−52.2
−8.4	50.00	−53.0	−2	50.00	−52.2
−8.38	50.00	−53.0	−1.9	50.00	−52.2
−8.36	50.00	−53.0	−1.8	50.00	−52.2
−8.34	50.00	−53.0	−1.7	50.00	−52.2
−8.32	50.00	−53.0	−1.6	50.00	−52.2
−8.3	50.00	−53.0	−1.5	50.00	−52.2
−8.28	50.00	−53.0	−1.4	50.00	−52.2
−8.26	50.00	−53.0	−1.3	50.00	−52.2
−8.24	50.00	−53.0	−1.2	50.00	−52.2
−8.22	50.00	−53.0	−1.1	50.00	−52.2
−8.2	50.00	−53.0	−1	50.00	−52.2
−8.18	50.00	−53.0	−0.9	50.00	−52.2
−8.16	50.00	−53.0	−0.8	50.00	−52.2
−8.14	50.00	−53.0	−0.7	50.00	−52.2
−8.12	50.00	−52.9	−0.6	50.00	−52.2
−8.1	50.00	−52.9	−0.5	50.00	−52.2
−8.08	50.00	−52.9	−0.4	50.00	−52.2
−8.06	50.00	−52.9	−0.3	50.00	−52.2
−8.04	50.00	−52.9	−0.2	50.00	−52.2
−8.02	50.00	−52.9	−0.1	50.00	−52.2
−8	50.00	−52.9	0	50.00	−52.2
−7.98	50.00	−52.9	0.1	49.32	−62.8
−7.96	50.00	−52.9	0.2	48.88	−113.0
−7.94	50.00	−52.9	0.3	48.48	−223.8
−7.92	50.00	−52.9	0.4	48.13	−387.9
−7.9	50.00	−52.9	0.5	47.85	−855.0
−7.88	50.00	−52.9	0.6	47.67	−855.0
−7.86	50.00	−52.9	0.7	47.56	−855.0
−7.84	50.00	−52.9	0.8	47.46	−855.0
−7.82	50.00	−52.9	0.9	47.43	−855.0
−7.8	50.00	−52.9	1	47.45	−855.0
−7.78	50.00	−52.9	1.1	47.48	−855.0
−7.76	50.00	−52.9	1.2	47.50	−855.0
−7.74	50.00	−52.9	1.3	47.54	−855.0
−7.72	50.00	−52.9	1.4	47.59	−855.0
−7.7	50.00	−52.9	1.5	47.61	−855.0
−7.68	50.00	−52.9	1.6	47.61	−855.0
−7.66	50.00	−52.9	1.7	47.61	−855.0
−7.64	50.00	−52.9	1.8	47.64	−855.0
−7.62	50.00	−52.9	1.9	47.68	−855.0
−7.6	50.00	−52.9	2	47.73	−855.0
−7.58	50.00	−52.9	2.1	47.77	−855.0
−7.56	50.00	−52.9	2.2	47.82	−855.0
−7.54	50.00	−52.9	2.3	47.88	−855.0
−7.52	50.00	−52.9	2.4	47.97	−855.0
−7.5	50.00	−52.9	2.5	48.06	−855.0
−7.48	50.00	−52.9	2.6	48.15	−855.0
−7.46	50.00	−52.9	2.7	48.25	−855.0
−7.44	50.00	−52.9	2.8	48.38	−855.0
−7.42	50.00	−53.0	2.9	48.51	−855.0
−7.4	50.00	−53.0	3	48.63	−846.3
−7.38	50.00	−53.0	3.1	48.75	−828.5
−7.36	50.00	−53.0	3.2	48.86	−803.7
−7.34	50.00	−53.0	3.3	48.97	−773.8
−7.32	50.00	−53.0	3.4	49.06	−740.4
−7.3	50.00	−53.0	3.5	49.14	−705.4
−7.28	50.00	−53.0	3.6	49.21	−670.3
−7.26	50.00	−53.0	3.7	49.26	−636.4
−7.24	50.00	−53.0	3.8	49.31	−604.8
−7.22	50.00	−53.0	3.9	49.35	−576.3
−7.2	50.00	−53.0	4	49.37	−551.4
−7.18	50.00	−53.0	4.1	49.39	−530.4
−7.16	50.00	−53.0	4.2	49.41	−513.5
−7.14	50.00	−53.0	4.3	49.42	−500.4
−7.12	50.00	−53.0	4.4	49.42	−491.2
−7.1	50.00	−53.0	4.5	49.42	−485.5
−7.08	50.00	−53.0	4.6	49.42	−482.9
−7.06	50.00	−53.0	4.7	49.42	−483.1
−7.04	50.00	−53.0	4.8	49.43	−485.3
−7.02	50.00	−53.0	4.9	49.43	−489.1
−7	50.00	−53.0	5	49.43	−493.9
−6.98	50.00	−53.0	5.1	49.43	−499.2
−6.96	50.00	−53.0	5.2	49.44	−504.7
−6.94	50.00	−53.0	5.3	49.45	−509.9
−6.92	50.00	−53.0	5.4	49.46	−514.6
−6.9	50.00	−53.0	5.5	49.47	−518.6
−6.88	50.00	−53.0	5.6	49.48	−521.7
−6.86	50.00	−53.0	5.7	49.50	−523.8

−6.84	50.00	−53.0	5.8	49.51	−524.9
−6.82	50.00	−53.0	5.9	49.52	−525.2
−6.8	50.00	−53.0	6	49.54	−524.6
−6.78	50.00	−53.0	6.1	49.55	−523.3
−6.76	50.00	−53.0	6.2	49.56	−521.5
−6.74	50.00	−53.0	6.3	49.57	−519.3
−6.72	50.00	−53.0	6.4	49.58	−516.8
−6.7	50.00	−53.0	6.5	49.59	−514.1
−6.68	50.00	−53.0	6.6	49.60	−511.4
−6.66	50.00	−53.0	6.7	49.61	−508.8
−6.64	50.00	−53.0	6.8	49.62	−506.3
−6.62	50.00	−53.0	6.9	49.62	−503.9
−6.6	50.00	−53.0	7	49.63	−501.8
−6.58	50.00	−53.0	7.1	49.64	−499.8
−6.56	50.00	−53.0	7.2	49.64	−498.1
−6.54	50.00	−53.0	7.3	49.65	−496.6
−6.52	50.00	−53.0	7.4	49.65	−495.3
−6.5	50.00	−53.0	7.5	49.65	−494.3
−6.48	50.00	−53.0	7.6	49.66	−493.5
−6.46	50.00	−53.0	7.7	49.66	−492.9
−6.44	50.00	−53.0	7.8	49.66	−492.4
−6.42	50.00	−53.0	7.9	49.67	−492.1
−6.4	50.00	−53.0	8	49.67	−491.8
−6.38	50.00	−53.0	8.1	49.67	−491.6
−6.36	50.00	−53.0	8.2	49.68	−491.4
−6.34	50.00	−53.0	8.3	49.68	−491.3
−6.32	50.00	−53.0	8.4	49.68	−491.1
−6.3	50.00	−53.0	8.5	49.69	−491.0
−6.28	50.00	−53.0	8.6	49.69	−490.9
−6.26	50.00	−53.0	8.7	49.69	−490.7
−6.24	50.00	−53.0	8.8	49.69	−490.4
−6.22	50.00	−53.0	8.9	49.70	−490.2
−6.2	50.00	−53.0	9	49.70	−489.9
−6.18	50.00	−53.0	9.1	49.70	−489.6
−6.16	50.00	−53.0	9.2	49.71	−489.3
−6.14	50.00	−53.0	9.3	49.71	−489.0
−6.12	50.00	−53.0	9.4	49.71	−488.7
−6.1	50.00	−53.0	9.5	49.71	−488.3
−6.08	50.00	−53.0	9.6	49.72	−488.0
−6.06	50.00	−53.0	9.7	49.72	−487.7
−6.04	50.00	−53.0	9.8	49.72	−487.4
−6.02	50.00	−53.0	9.9	49.72	−487.1
−6	50.00	−53.0	10	49.73	−486.9
−5.98	50.00	−53.0	10.1	49.73	−486.7
−5.96	50.00	−53.0	10.2	49.73	−486.5
−5.94	50.00	−53.0	10.3	49.73	−486.3
−5.92	50.00	−53.0	10.4	49.73	−486.1
−5.9	50.00	−53.0	10.5	49.74	−485.9
−5.88	50.00	−53.0	10.6	49.74	−485.8
−5.86	50.00	−53.0	10.7	49.74	−485.7
−5.84	50.00	−53.0	10.8	49.74	−485.6
−5.82	50.00	−53.0	10.9	49.74	−485.5
−5.8	50.00	−53.0	11	49.75	−485.4
−5.78	50.00	−53.0	11.1	49.75	−485.3
−5.76	50.00	−53.0	11.2	49.75	−485.2
−5.74	50.00	−53.0	11.3	49.75	−485.1
−5.72	50.00	−53.0	11.4	49.75	−485.0
−5.7	50.00	−53.0	11.5	49.76	−484.9
−5.68	50.00	−53.0	11.6	49.76	−484.9
−5.66	50.00	−53.0	11.7	49.76	−484.8
−5.64	50.00	−53.0	11.8	49.76	−484.7
−5.62	50.00	−53.0	11.9	49.76	−484.6
−5.6	50.00	−53.0	12	49.77	−484.5
−5.58	50.00	−53.0	12.1	49.77	−484.4
−5.56	50.00	−53.0	12.2	49.77	−484.4
−5.54	50.00	−53.0	12.3	49.77	−484.3
−5.52	50.00	−53.0	12.4	49.77	−484.2
−5.5	50.00	−53.0	12.5	49.77	−484.1
−5.48	50.00	−53.0	12.6	49.78	−484.1
−5.46	50.00	−53.0	12.7	49.78	−484.0
−5.44	50.00	−53.0	12.8	49.78	−484.0
−5.42	50.00	−53.0	12.9	49.78	−483.9
−5.4	50.00	−53.0	13	49.78	−483.9
−5.38	50.00	−53.0	13.1	49.78	−483.9
−5.36	50.00	−53.0	13.2	49.78	−483.9
−5.34	50.00	−53.0	13.3	49.79	−484.0
−5.32	50.00	−53.0	13.4	49.79	−484.0
−5.3	50.00	−53.0	13.5	49.79	−484.1
−5.28	50.00	−53.0	13.6	49.79	−484.2
−5.26	50.00	−53.0	13.7	49.79	−484.4
−5.24	50.00	−53.0	13.8	49.79	−484.6
−5.22	50.00	−53.0	13.9	49.79	−484.8
−5.2	50.00	−53.0	14	49.79	−485.1
−5.18	50.00	−53.0	14.1	49.79	−485.4
−5.16	50.00	−53.0	14.2	49.79	−485.8
−5.14	50.00	−53.0	14.3	49.79	−486.2

−5.12	50.00	−53.0	14.4	49.80	−486.7
−5.1	50.00	−53.0	14.5	49.80	−487.2
−5.08	50.00	−53.0	14.6	49.80	−487.8
−5.06	50.00	−53.0	14.7	49.80	−488.4
−5.04	50.00	−53.0	14.8	49.80	−489.1
−5.02	50.00	−53.0	14.9	49.80	−489.8
−5	50.00	−53.0	15	49.80	−490.5
−4.98	50.00	−53.0	15.1	49.80	−491.2
−4.96	50.00	−53.0	15.2	49.80	−492.0
−4.94	50.00	−53.0	15.3	49.80	−492.8
−4.92	50.00	−53.0	15.4	49.80	−493.6
−4.9	50.00	−53.0	15.5	49.80	−494.3
−4.88	50.00	−53.0	15.6	49.80	−495.1
−4.86	50.00	−53.0	15.7	49.80	−495.8
−4.84	50.00	−53.0	15.8	49.81	−496.6
−4.82	50.00	−53.0	15.9	49.81	−497.3
−4.8	50.00	−53.0	16	49.81	−498.0
−4.78	50.00	−53.0	16.1	49.81	−498.7
−4.76	50.00	−53.0	16.2	49.81	−499.3
−4.74	50.00	−53.0	16.3	49.81	−500.0
−4.72	50.00	−53.0	16.4	49.81	−500.6
−4.7	50.00	−53.0	16.5	49.81	−501.2
−4.68	50.00	−53.0	16.6	49.81	−501.8
−4.66	50.00	−53.0	16.7	49.81	−502.4
−4.64	50.00	−53.0	16.8	49.82	−503.0
−4.62	50.00	−53.0	16.9	49.82	−503.5
−4.6	50.00	−53.0	17	49.82	−504.1
−4.58	50.00	−53.0	17.1	49.82	−504.7
−4.56	50.00	−53.0	17.2	49.82	−505.3
−4.54	50.00	−53.0	17.3	49.82	−505.8
−4.52	50.00	−53.0	17.4	49.82	−506.4
−4.5	50.00	−53.0	17.5	49.82	−507.0
−4.48	50.00	−53.0	17.6	49.82	−507.5
−4.46	50.00	−53.0	17.7	49.83	−508.1
−4.44	50.00	−53.0	17.8	49.83	−508.7
−4.42	50.00	−53.0	17.9	49.83	−509.3
−4.4	50.00	−53.0	18	49.83	−509.8
−4.38	50.00	−53.0	18.1	49.83	−510.4
−4.36	50.00	−53.0	18.2	49.83	−511.0
−4.34	50.00	−53.0	18.3	49.83	−511.5
−4.32	50.00	−53.0	18.4	49.83	−512.1
−4.3	50.00	−53.0	18.5	49.83	−512.6
−4.28	50.00	−53.0	18.6	49.83	−513.2
−4.26	50.00	−53.0	18.7	49.84	−513.7
−4.24	50.00	−53.0	18.8	49.84	−514.3
−4.22	50.00	−53.0	18.9	49.84	−514.8
−4.2	50.00	−53.0	19	49.84	−515.4
−4.18	50.00	−53.0	19.1	49.84	−515.9
−4.16	50.00	−53.0	19.2	49.84	−516.4
−4.14	50.00	−53.0	19.3	49.84	−517.0
−4.12	50.00	−53.0	19.4	49.84	−517.5
−4.1	50.00	−53.0	19.5	49.84	−518.1
−4.08	50.00	−53.0	19.6	49.84	−518.6
−4.06	50.00	−53.0	19.7	49.84	−519.2
−4.04	50.00	−53.0	19.8	49.85	−519.7
−4.02	50.00	−53.0	19.9	49.85	−520.3
−4	50.00	−53.0	20	49.85	−520.8
−3.98	50.00	−53.0	20.1	49.85	−521.4
−3.96	50.00	−53.0	20.2	49.85	−521.9
−3.94	50.00	−53.0	20.3	49.85	−522.5
−3.92	50.00	−53.0	20.4	49.85	−523.0
−3.9	50.00	−53.0	20.5	49.85	−523.6
−3.88	50.00	−53.0	20.6	49.85	−524.1
−3.86	50.00	−53.0	20.7	49.85	−524.7
−3.84	50.00	−53.0	20.8	49.85	−525.2
−3.82	50.00	−53.0	20.9	49.86	−525.7
−3.8	50.00	−53.0	21	49.86	−526.3
−3.78	50.00	−53.0	21.1	49.86	−526.8
−3.76	50.00	−53.0	21.2	49.86	−527.3
−3.74	50.00	−53.0	21.3	49.86	−527.8
−3.72	50.00	−53.0	21.4	49.86	−528.4
−3.7	50.00	−53.0	21.5	49.86	−528.9
−3.68	50.00	−53.0	21.6	49.86	−529.4
−3.66	50.00	−53.0	21.7	49.86	−529.9
−3.64	50.00	−53.0	21.8	49.86	−530.4
−3.62	50.00	−53.0	21.9	49.86	−530.9
−3.6	50.00	−53.0	22	49.86	−531.4
−3.58	50.00	−53.0	22.1	49.87	−531.9
−3.56	50.00	−53.0	22.2	49.87	−532.4
−3.54	50.00	−53.0	22.3	49.87	−532.9
−3.52	50.00	−53.0	22.4	49.87	−533.4
−3.5	50.00	−53.0	22.5	49.87	−533.9
−3.48	50.00	−53.0	22.6	49.87	−534.4
−3.46	50.00	−53.0	22.7	49.87	−534.9
−3.44	50.00	−53.0	22.8	49.87	−535.4
−3.42	50.00	−53.0	22.9	49.87	−535.9

−3.4	50.00	−53.0	23	49.87	−536.4
−3.38	50.00	−53.0	23.1	49.87	−536.9
−3.36	50.00	−53.0	23.2	49.87	−537.3
−3.34	50.00	−53.0	23.3	49.87	−537.8
−3.32	50.00	−53.0	23.4	49.88	−538.3
−3.3	50.00	−53.0	23.5	49.88	−538.8
−3.28	50.00	−53.0	23.6	49.88	−539.2
−3.26	50.00	−53.0	23.7	49.88	−539.7
−3.24	50.00	−53.0	23.8	49.88	−540.2
−3.22	50.00	−53.0	23.9	49.88	−540.6
−3.2	50.00	−53.0	24	49.88	−541.1
−3.18	50.00	−53.0	24.1	49.88	−541.5
−3.16	50.00	−53.0	24.2	49.88	−542.0
−3.14	50.00	−53.0	24.3	49.88	−542.4
−3.12	50.00	−53.0	24.4	49.88	−542.9
−3.1	50.00	−53.0	24.5	49.88	−543.3
−3.08	50.00	−53.0	24.6	49.88	−543.8
−3.06	50.00	−53.0	24.7	49.89	−544.2
−3.04	50.00	−53.0	24.8	49.89	−544.6
−3.02	50.00	−53.0	24.9	49.89	−545.1
−3	50.00	−53.0	25	49.89	−545.5
−2.98	50.00	−53.0	25.1	49.89	−545.9
−2.96	50.00	−53.0	25.2	49.89	−546.4
−2.94	50.00	−53.0	25.3	49.89	−546.8
−2.92	50.00	−53.0	25.4	49.89	−547.2
−2.9	50.00	−53.0	25.5	49.89	−547.6
−2.88	50.00	−53.0	25.6	49.89	−548.1
−2.86	50.00	−53.0	25.7	49.89	−548.5
−2.84	50.00	−53.0	25.8	49.89	−548.9
−2.82	50.00	−53.0	25.9	49.89	−549.3
−2.8	50.00	−53.0	26	49.89	−549.7
−2.78	50.00	−53.0	26.1	49.89	−550.1
−2.76	50.00	−53.0	26.2	49.90	−550.5
−2.74	50.00	−53.0	26.3	49.90	−550.9
−2.72	50.00	−53.0	26.4	49.90	−551.3
−2.7	50.00	−53.0	26.5	49.90	−551.7
−2.68	50.00	−53.0	26.6	49.90	−552.1
−2.66	50.00	−53.0	26.7	49.90	−552.5
−2.64	50.00	−53.0	26.8	49.90	−552.9
−2.62	50.00	−53.0	26.9	49.90	−553.2
−2.6	50.00	−53.0	27	49.90	−553.6
−2.58	50.00	−53.0	27.1	49.90	−554.0
−2.56	50.00	−53.0	27.2	49.90	−554.4
−2.54	50.00	−53.0	27.3	49.90	−554.7
−2.52	50.00	−53.0	27.4	49.90	−555.1
−2.5	50.00	−53.0	27.5	49.90	−555.5
−2.48	50.00	−53.0	27.6	49.90	−555.8
−2.46	50.00	−53.0	27.7	49.90	−556.2
−2.44	50.00	−53.0	27.8	49.91	−556.6
−2.42	50.00	−53.0	27.9	49.91	−556.9
−2.4	50.00	−53.0	28	49.91	−557.2
−2.38	50.00	−53.0	28.1	49.91	−557.6
−2.36	50.00	−53.0	28.2	49.91	−557.9
−2.34	50.00	−53.0	28.3	49.91	−558.2
−2.32	50.00	−53.0	28.4	49.91	−558.5
−2.3	50.00	−53.0	28.5	49.91	−558.7
−2.28	50.00	−53.0	28.6	49.91	−559.0
−2.26	50.00	−53.0	28.7	49.91	−559.2
−2.24	50.00	−53.0	28.8	49.91	−559.5
−2.22	50.00	−53.0	28.9	49.91	−559.7
−2.2	50.00	−53.0	29	49.91	−559.9
−2.18	50.00	−53.0	29.1	49.92	−560.1
−2.16	50.00	−53.0	29.2	49.92	−560.2
−2.14	50.00	−53.0	29.3	49.92	−560.4
−2.12	50.00	−53.0	29.4	49.92	−560.6
−2.1	50.00	−53.0	29.5	49.92	−560.7
−2.08	50.00	−53.0	29.6	49.92	−560.9
−2.06	50.00	−53.0	29.7	49.92	−561.0
−2.04	50.00	−53.0	29.8	49.92	−561.1
−2.02	50.00	−53.0	29.9	49.92	−561.2
−2	50.00	−53.0	30	49.92	−561.4
−1.98	50.00	−53.0	30.1	49.92	−561.5
−1.96	50.00	−53.0	30.2	49.92	−561.6
−1.94	50.00	−53.0	30.3	49.92	−561.7
−1.92	50.00	−53.0	30.4	49.92	−561.8
−1.9	50.00	−53.0	30.5	49.92	−561.9
−1.88	50.00	−53.0	30.6	49.93	−562.1
−1.86	50.00	−53.0	30.7	49.93	−562.2
−1.84	50.00	−53.0	30.8	49.93	−562.3
−1.82	50.00	−53.0	30.9	49.93	−562.4
−1.8	50.00	−53.0	31	49.93	−562.5
−1.78	50.00	−53.0	31.1	49.93	−562.6
−1.76	50.00	−53.0	31.2	49.93	−562.7
−1.74	50.00	−53.0	31.3	49.93	−562.8
−1.72	50.00	−53.0	31.4	49.93	−562.9
−1.7	50.00	−53.0	31.5	49.93	−563.0

−1.68	50.00	−53.0	31.6	49.93	−563.1
−1.66	50.00	−53.0	31.7	49.93	−563.2
−1.64	50.00	−53.0	31.8	49.93	−563.3
−1.62	50.00	−53.0	31.9	49.93	−563.4
−1.6	50.00	−53.0	32	49.93	−563.5
−1.58	50.00	−53.0	32.1	49.93	−563.6
−1.56	50.00	−53.0	32.2	49.93	−563.7
−1.54	50.00	−53.0	32.3	49.93	−563.8
−1.52	50.00	−53.0	32.4	49.93	−563.9
−1.5	50.00	−53.0	32.5	49.94	−564.0
−1.48	50.00	−53.0	32.6	49.94	−564.0
−1.46	50.00	−53.0	32.7	49.94	−564.1
−1.44	50.00	−53.0	32.8	49.94	−564.2
−1.42	50.00	−53.0	32.9	49.94	−564.3
−1.4	50.00	−53.0	33	49.94	−564.4
−1.38	50.00	−53.0	33.1	49.94	−564.5
−1.36	50.00	−53.0	33.2	49.94	−564.6
−1.34	50.00	−53.0	33.3	49.94	−564.7
−1.32	50.00	−53.0	33.4	49.94	−564.8
−1.3	50.00	−53.0	33.5	49.94	−564.9
−1.28	50.00	−53.0	33.6	49.94	−565.0
−1.26	50.00	−53.0	33.7	49.94	−565.0
−1.24	50.00	−53.0	33.8	49.94	−565.1
−1.22	50.00	−53.0	33.9	49.94	−565.2
−1.2	50.00	−53.0	34	49.94	−565.3
−1.18	50.00	−53.0	34.1	49.94	−565.4
−1.16	50.00	−53.0	34.2	49.94	−565.4
−1.14	50.00	−53.0	34.3	49.94	−565.5
−1.12	50.00	−53.0	34.4	49.94	−565.6
−1.1	50.00	−53.0	34.5	49.94	−565.7
−1.08	50.00	−53.0	34.6	49.94	−565.7
−1.06	50.00	−53.0	34.7	49.95	−565.8
−1.04	50.00	−53.0	34.8	49.95	−565.9
−1.02	50.00	−53.0	34.9	49.95	−565.9
−1	50.00	−53.0	35	49.95	−566.0
−0.98	50.00	−53.0	35.1	49.95	−566.0
−0.96	50.00	−53.0	35.2	49.95	−566.1
−0.94	50.00	−53.0	35.3	49.95	−566.1
−0.92	50.00	−53.0	35.4	49.95	−566.2
−0.9	50.00	−53.0	35.5	49.95	−566.2
−0.88	50.00	−53.0	35.6	49.95	−566.3
−0.86	50.00	−53.0	35.7	49.95	−566.3
−0.84	50.00	−53.0	35.8	49.95	−566.4
−0.82	50.00	−53.0	35.9	49.95	−566.4
−0.8	50.00	−53.0	36	49.95	−566.5
−0.78	50.00	−53.0	36.1	49.95	−566.5
−0.76	50.00	−53.0	36.2	49.95	−566.5
−0.74	50.00	−53.0	36.3	49.95	−566.5
−0.72	50.00	−53.0	36.4	49.95	−566.6
−0.7	50.00	−53.0	36.5	49.95	−566.6
−0.68	50.00	−53.0	36.6	49.95	−566.6
−0.66	50.00	−53.0	36.7	49.95	−566.6
−0.64	50.00	−53.0	36.8	49.95	−566.7
−0.62	50.00	−53.0	36.9	49.95	−566.7
−0.6	50.00	−53.0	37	49.95	−566.7
−0.58	50.00	−53.0	37.1	49.95	−566.7
−0.56	50.00	−53.0	37.2	49.95	−566.7
−0.54	50.00	−53.0	37.3	49.96	−566.7
−0.52	50.00	−53.0	37.4	49.96	−566.7
−0.5	50.00	−53.0	37.5	49.96	−566.8
−0.48	50.00	−53.0	37.6	49.96	−566.8
−0.46	50.00	−53.0	37.7	49.96	−566.8
−0.44	50.00	−53.0	37.8	49.96	−566.8
−0.42	50.00	−53.0	37.9	49.96	−566.8
−0.4	50.00	−53.0	38	49.96	−566.8
−0.38	50.00	−53.0	38.1	49.96	−566.8
−0.36	50.00	−53.0	38.2	49.96	−566.8
−0.34	50.00	−53.0	38.3	49.96	−566.8
−0.32	50.00	−53.0	38.4	49.96	−566.8
−0.3	50.00	−53.0	38.5	49.96	−566.8
−0.28	50.00	−53.0	38.6	49.96	−566.8
−0.26	50.00	−53.0	38.7	49.96	−566.8
−0.24	50.00	−53.0	38.8	49.96	−566.8
−0.22	50.00	−53.0	38.9	49.96	−566.8
−0.2	50.00	−53.0	39	49.96	−566.8
−0.18	50.00	−53.0	39.1	49.96	−566.8
−0.16	50.00	−53.0	39.2	49.96	−566.8
−0.14	50.00	−53.0	39.3	49.96	−566.8
−0.12	50.00	−53.0	39.4	49.96	−566.8
−0.1	50.00	−53.0	39.5	49.96	−566.8
−0.08	50.00	−53.0	39.6	49.96	−566.8
−0.06	50.00	−53.0	39.7	49.96	−566.8
−0.04	50.00	−53.0	39.8	49.96	−566.8
−0.02	50.00	−53.0	39.9	49.96	−566.8
0	50.00	−53.0	40	49.96	−566.8
0.02	49.92	−53.0	40.1	49.96	−566.8

0.04	49.83	−53.5	40.2	49.96	−566.8
0.06	49.73	−54.7	40.3	49.96	−566.8
0.08	49.64	−57.2	40.4	49.96	−566.8
0.1	49.54	−61.0	40.5	49.97	−566.8
0.12	49.45	−65.7	40.6	49.97	−566.8
0.14	49.36	−69.9	40.7	49.97	−566.8
0.16	49.26	−73.7	40.8	49.97	−566.8
0.18	49.17	−77.1	40.9	49.97	−566.8
0.2	49.08	−84.9	41	49.97	−566.8
0.22	48.98	−95.3	41.1	49.97	−566.8
0.24	48.89	−108.2	41.2	49.97	−566.8
0.26	48.80	−123.8	41.3	49.97	−566.8
0.28	48.71	−141.8	41.4	49.97	−566.8
0.3	48.62	−162.2	41.5	49.97	−566.8
0.32	48.54	−184.9	41.6	49.97	−566.8
0.34	48.45	−209.9	41.7	49.97	−566.8
0.36	48.37	−291.1	41.8	49.97	−566.8
0.38	48.29	−374.4	41.9	49.97	−566.8
0.4	48.22	−459.5	42	49.97	−566.8
0.42	48.16	−545.0	42.1	49.97	−566.8
0.44	48.11	−584.8	42.2	49.97	−566.8
0.46	48.06	−610.5	42.3	49.97	−566.8
0.48	48.02	−633.8	42.4	49.97	−566.8
0.5	47.97	−654.8	42.5	49.97	−566.8
0.52	47.93	−673.9	42.6	49.97	−566.8
0.54	47.89	−691.1	42.7	49.97	−566.8
0.56	47.85	−706.7	42.8	49.97	−566.8
0.58	47.82	−720.8	42.9	49.97	−566.8
0.6	47.78	−733.6	43	49.97	−566.8
0.62	47.74	−745.1	43.1	49.97	−566.8
0.64	47.71	−755.6	43.2	49.97	−566.8
0.66	47.68	−765.1	43.3	49.97	−566.8
0.68	47.65	−773.6	43.4	49.97	−566.8
0.7	47.62	−781.4	43.5	49.97	−566.8
0.72	47.60	−788.4	43.6	49.97	−566.8
0.74	47.57	−794.7	43.7	49.97	−566.8
0.76	47.54	−800.4	43.8	49.97	−566.8
0.78	47.51	−805.6	43.9	49.97	−566.8
0.8	47.49	−810.3	44	49.97	−566.8
0.82	47.47	−814.6	44.1	49.97	−566.8
0.84	47.46	−818.4	44.2	49.97	−566.8
0.86	47.46	−821.9	44.3	49.97	−566.8
0.88	47.46	−825.1	44.4	49.97	−566.8
0.9	47.46	−827.9	44.5	49.97	−566.8
0.92	47.46	−830.5	44.6	49.97	−566.8
0.94	47.46	−832.8	44.7	49.97	−566.8
0.96	47.46	−834.9	44.8	49.97	−566.8
0.98	47.46	−836.8	44.9	49.97	−566.8
1	47.46	−838.6	45	49.98	−566.8
1.02	47.46	−840.1	45.1	49.98	−566.8
1.04	47.47	−841.6	45.2	49.98	−566.8
1.06	47.47	−842.8	45.3	49.98	−566.8
1.08	47.47	−844.0	45.4	49.98	−566.8
1.1	47.47	−845.0	45.5	49.98	−566.8
1.12	47.47	−846.0	45.6	49.98	−566.8
1.14	47.47	−846.8	45.7	49.98	−566.8
1.16	47.47	−847.6	45.8	49.98	−566.8
1.18	47.47	−848.3	45.9	49.98	−566.8
1.2	47.48	−849.0	46	49.98	−566.8
1.22	47.48	−849.5	46.1	49.98	−566.7
1.24	47.49	−850.1	46.2	49.98	−566.7
1.26	47.49	−850.5	46.3	49.98	−566.7
1.28	47.50	−851.0	46.4	49.98	−566.7
1.3	47.51	−851.3	46.5	49.98	−566.7
1.32	47.52	−851.7	46.6	49.98	−566.7
1.34	47.52	−852.0	46.7	49.98	−566.7
1.36	47.53	−852.3	46.8	49.98	−566.7
1.38	47.54	−852.5	46.9	49.98	−566.7
1.4	47.55	−852.8	47	49.98	−566.7
1.42	47.55	−853.0	47.1	49.98	−566.7
1.44	47.55	−853.2	47.2	49.98	−566.7
1.46	47.55	−853.4	47.3	49.98	−566.6
1.48	47.54	−853.5	47.4	49.98	−566.6
1.5	47.54	−853.7	47.5	49.98	−566.6
1.52	47.54	−853.8	47.6	49.98	−566.6
1.54	47.53	−853.9	47.7	49.98	−566.6
1.56	47.53	−854.0	47.8	49.98	−566.6
1.58	47.53	−854.1	47.9	49.98	−566.6
1.6	47.52	−854.2	48	49.98	−566.6
1.62	47.52	−854.3	48.1	49.98	−566.6
1.64	47.52	−854.3	48.2	49.98	−566.5
1.66	47.52	−854.4	48.3	49.98	−566.5
1.68	47.51	−854.5	48.4	49.98	−566.5
1.7	47.51	−854.5	48.5	49.98	−566.5
1.72	47.51	−854.6	48.6	49.98	−566.5
1.74	47.52	−854.6	48.7	49.98	−566.5

1.76	47.52	−854.6	48.8	49.98	−566.5
1.78	47.53	−854.7	48.9	49.98	−566.5
1.8	47.54	−854.7	49	49.98	−566.5
1.82	47.55	−854.7	49.1	49.98	−566.4
1.84	47.55	−854.8	49.2	49.98	−566.4
1.86	47.56	−854.8	49.3	49.98	−566.4
1.88	47.57	−854.8	49.4	49.98	−566.4
1.9	47.58	−854.8	49.5	49.98	−566.4
1.92	47.59	−854.8	49.6	49.98	−566.4
1.94	47.59	−854.9	49.7	49.98	−566.4
1.96	47.60	−854.9	49.8	49.98	−566.4
1.98	47.61	−854.9	49.9	49.98	−566.4
2	47.62	−854.9	50	49.98	−566.3
2.02	47.63	−854.9	50.1	49.98	−566.3
2.04	47.63	−854.9	50.2	49.98	−566.3
2.06	47.64	−854.9	50.3	49.98	−566.3
2.08	47.65	−854.9	50.4	49.98	−566.3
2.1	47.66	−854.9	50.5	49.98	−566.3
2.12	47.67	−854.9	50.6	49.98	−566.3
2.14	47.67	−855.0	50.7	49.98	−566.3
2.16	47.68	−855.0	50.8	49.98	−566.3
2.18	47.69	−855.0	50.9	49.98	−566.3
2.2	47.70	−855.0	51	49.98	−566.3
2.22	47.71	−855.0	51.1	49.98	−566.2
2.24	47.73	−855.0	51.2	49.98	−566.2
2.26	47.74	−855.0	51.3	49.98	−566.2
2.28	47.76	−855.0	51.4	49.98	−566.2
2.3	47.78	−855.0	51.5	49.98	−566.2
2.32	47.80	−855.0	51.6	49.98	−566.2
2.34	47.82	−855.0	51.7	49.99	−566.2
2.36	47.84	−855.0	51.8	49.99	−566.2
2.38	47.85	−855.0	51.9	49.99	−566.2
2.4	47.87	−854.9	52	49.99	−566.2
2.42	47.89	−854.9	52.1	49.99	−566.2
2.44	47.91	−854.9	52.2	49.99	−566.2
2.46	47.93	−854.8	52.3	49.99	−566.2
2.48	47.95	−854.8	52.4	49.99	−566.2
2.5	47.96	−854.7	52.5	49.99	−566.2
2.52	47.98	−854.6	52.6	49.99	−566.2
2.54	48.00	−854.5	52.7	49.99	−566.1
2.56	48.02	−854.4	52.8	49.99	−566.1
2.58	48.04	−854.2	52.9	49.99	−566.1
2.6	48.06	−854.1	53	49.99	−566.1
2.62	48.07	−853.9	53.1	49.99	−566.1
2.64	48.09	−853.8	53.2	49.99	−566.1
2.66	48.11	−853.6	53.3	49.99	−566.1
2.68	48.13	−853.4	53.4	49.99	−566.1
2.7	48.15	−853.2	53.5	49.99	−566.1
2.72	48.17	−853.1	53.6	49.99	−566.1
2.74	48.19	−852.9	53.7	49.99	−566.1
2.76	48.22	−852.6	53.8	49.99	−566.1
2.78	48.25	−852.3	53.9	49.99	−566.1
2.8	48.28	−852.0	54	49.99	−566.0
2.82	48.30	−851.6	54.1	49.99	−566.0
2.84	48.33	−851.1	54.2	49.99	−566.0
2.86	48.36	−850.4	54.3	49.99	−566.0
2.88	48.39	−849.6	54.4	49.99	−566.0
2.9	48.41	−848.5	54.5	49.99	−566.0
2.92	48.44	−847.3	54.6	49.99	−566.0
2.94	48.47	−845.8	54.7	49.99	−566.0
2.96	48.49	−844.0	54.8	49.99	−566.0
2.98	48.52	−842.0	54.9	49.99	−565.9
3	48.55	−839.8	55	49.99	−565.9
3.02	48.57	−837.2	55.1	49.99	−565.9
3.04	48.60	−834.5	55.2	49.99	−565.9
3.06	48.63	−831.4	55.3	49.99	−565.9
3.08	48.65	−828.1	55.4	49.99	−565.9
3.1	48.68	−824.6	55.5	49.99	−565.8
3.12	48.70	−820.8	55.6	49.99	−565.8
3.14	48.73	−816.7	55.7	49.99	−565.8
3.16	48.75	−812.4	55.8	49.99	−565.8
3.18	48.78	−807.9	55.9	49.99	−565.7
3.2	48.80	−803.2	56	49.99	−565.7
3.22	48.82	−798.2	56.1	49.99	−565.7
3.24	48.85	−793.1	56.2	49.99	−565.6
3.26	48.87	−787.8	56.3	49.99	−565.6
3.28	48.89	−782.2	56.4	49.99	−565.6
3.3	48.91	−776.6	56.5	49.99	−565.5
3.32	48.93	−770.7	56.6	49.99	−565.5
3.34	48.95	−764.7	56.7	49.99	−565.5
3.36	48.98	−758.6	56.8	49.99	−565.4
3.38	49.00	−752.4	56.9	49.99	−565.4
3.4	49.02	−746.0	57	49.99	−565.4
3.42	49.03	−739.6	57.1	49.99	−565.3
3.44	49.05	−733.1	57.2	49.99	−565.3
3.46	49.07	−726.5	57.3	49.99	−565.2

3.48	49.09	−719.8	57.4	49.99	−565.2
3.5	49.11	−713.1	57.5	49.99	−565.1
3.52	49.12	−706.3	57.6	49.99	−565.1
3.54	49.14	−699.5	57.7	49.99	−565.0
3.56	49.15	−692.7	57.8	49.99	−565.0
3.58	49.17	−685.8	57.9	49.99	−564.9
3.6	49.18	−679.0	58	49.99	−564.9
3.62	49.20	−672.2	58.1	49.99	−564.8
3.64	49.21	−665.4	58.2	49.99	−564.8
3.66	49.23	−658.6	58.3	49.99	−564.7
3.68	49.24	−651.9	58.4	49.99	−564.7
3.7	49.25	−645.2	58.5	49.99	−564.6
3.72	49.26	−638.6	58.6	49.99	−564.6
3.74	49.27	−632.0	58.7	49.99	−564.5
3.76	49.28	−625.5	58.8	49.99	−564.5
3.78	49.30	−619.1	58.9	49.99	−564.4
3.8	49.31	−612.8	59	49.99	−564.4
3.82	49.31	−606.6	59.1	49.99	−564.3
3.84	49.32	−600.4	59.2	49.99	−564.2
3.86	49.33	−594.4	59.3	49.99	−564.2
3.88	49.34	−588.5	59.4	49.99	−564.1
3.9	49.35	−582.7	59.5	49.99	−564.1
3.92	49.36	−577.0	59.6	49.99	−564.0
3.94	49.36	−571.5	59.7	49.99	−563.9
3.96	49.37	−566.0	59.8	49.99	−563.9
3.98	49.37	−560.7	59.9	49.99	−563.8
4	49.38	−555.6	60	49.99	−563.7
4.02	49.39	−550.6	60.1	49.99	−563.7
4.04	49.39	−545.7	60.2	49.99	−563.6
4.06	49.40	−541.0	60.3	49.99	−563.5
4.08	49.40	−536.5	60.4	49.99	−563.5
4.1	49.40	−532.0	60.5	49.99	−563.4
4.12	49.41	−527.8	60.6	49.99	−563.3
4.14	49.41	−523.7	60.7	49.99	−563.3
4.16	49.41	−519.7	60.8	49.99	−563.2
4.18	49.42	−515.9	60.9	49.99	−563.1
4.2	49.42	−512.3	61	49.99	−563.1
4.22	49.42	−508.8	61.1	49.99	−563.0
4.24	49.42	−505.4	61.2	49.99	−562.9
4.26	49.43	−502.3	61.3	49.99	−562.9
4.28	49.43	−499.2	61.4	49.99	−562.8
4.3	49.43	−496.4	61.5	49.99	−562.7
4.32	49.43	−493.6	61.6	49.99	−562.6
4.34	49.43	−491.1	61.7	50.00	−562.6
4.36	49.43	−488.7	61.8	50.00	−562.5
4.38	49.43	−486.4	61.9	50.00	−562.4
4.4	49.43	−484.2	62	50.00	−562.3
4.42	49.43	−482.3	62.1	50.00	−562.3
4.44	49.44	−480.4	62.2	50.00	−562.2
4.46	49.44	−478.7	62.3	50.00	−562.1
4.48	49.44	−477.1	62.4	50.00	−562.0
4.5	49.44	−475.7	62.5	50.00	−562.0
4.52	49.44	−474.4	62.6	50.00	−561.9
4.54	49.44	−473.2	62.7	50.00	−561.8
4.56	49.44	−472.1	62.8	50.00	−561.7
4.58	49.44	−471.1	62.9	50.00	−561.7
4.6	49.43	−470.3	63	50.00	−561.6
4.62	49.43	−469.6	63.1	50.00	−561.5
4.64	49.43	−469.0	63.2	50.00	−561.4
4.66	49.43	−468.4	63.3	50.00	−561.3
4.68	49.43	−468.0	63.4	50.00	−561.2
4.7	49.43	−467.7	63.5	50.00	−561.2
4.72	49.43	−467.5	63.6	50.00	−561.1
4.74	49.43	−467.3	63.7	50.00	−561.0
4.76	49.43	−467.3	63.8	50.00	−560.9
4.78	49.43	−467.3	63.9	50.00	−560.8
4.8	49.43	−467.4	64	50.00	−560.7
4.82	49.43	−467.6	64.1	50.00	−560.7
4.84	49.43	−467.8	64.2	50.00	−560.6
4.86	49.43	−468.1	64.3	50.00	−560.5
4.88	49.43	−468.5	64.4	50.00	−560.4
4.9	49.43	−468.9	64.5	50.00	−560.3
4.92	49.43	−469.4	64.6	50.00	−560.2
4.94	49.43	−469.9	64.7	50.00	−560.1
4.96	49.43	−470.5	64.8	50.00	−560.0
4.98	49.43	−471.1	64.9	50.00	−560.0
5	49.43	−471.7	65	50.00	−559.9
5.02	49.43	−472.4	65.1	50.00	−559.8
5.04	49.43	−473.1	65.2	50.00	−559.7
5.06	49.43	−473.9	65.3	50.00	−559.6
5.08	49.43	−474.6	65.4	50.00	−559.5
5.1	49.43	−475.4	65.5	50.00	−559.4
5.12	49.43	−476.2	65.6	50.00	−559.3
5.14	49.43	−477.0	65.7	50.00	−559.2
5.16	49.43	−477.8	65.8	50.00	−559.1
5.18	49.43	−478.6	65.9	50.00	−559.0

5.2	49.43	−479.4	66	50.00	−558.9
5.22	49.43	−480.3	66.1	50.00	−558.8
5.24	49.43	−481.1	66.2	50.00	−558.8
5.26	49.44	−481.9	66.3	50.00	−558.7
5.28	49.44	−482.7	66.4	50.00	−558.6
5.3	49.44	−483.5	66.5	50.00	−558.5
5.32	49.44	−484.3	66.6	50.00	−558.4
5.34	49.44	−485.1	66.7	50.00	−558.3
5.36	49.44	−485.9	66.8	50.00	−558.2
5.38	49.44	−486.6	66.9	50.00	−558.1
5.4	49.44	−487.3	67	50.00	−558.0
5.42	49.45	−488.0	67.1	50.00	−557.9
5.44	49.45	−488.7	67.2	50.00	−557.8
5.46	49.45	−489.4	67.3	50.00	−557.7
5.48	49.45	−490.0	67.4	50.00	−557.6
5.5	49.45	−490.6	67.5	50.00	−557.5
5.52	49.45	−491.2	67.6	50.00	−557.4
5.54	49.46	−491.7	67.7	50.00	−557.3
5.56	49.46	−492.2	67.8	50.00	−557.2
5.58	49.46	−492.7	67.9	50.00	−557.1
5.6	49.46	−493.2	68	50.00	−557.0
5.62	49.46	−493.6	68.1	50.00	−556.9
5.64	49.47	−494.0	68.2	50.00	−556.8
5.66	49.47	−494.3	68.3	50.00	−556.7
5.68	49.47	−494.6	68.4	50.00	−556.6
5.7	49.47	−494.9	68.5	50.00	−556.6
5.72	49.47	−495.1	68.6	50.00	−556.5
5.74	49.48	−495.3	68.7	50.00	−556.4
5.76	49.48	−495.5	68.8	50.00	−556.3
5.78	49.48	−495.6	68.9	50.00	−556.2
5.8	49.48	−495.7	69	50.00	−556.1
5.82	49.49	−495.7	69.1	50.00	−556.0
5.84	49.49	−495.8	69.2	50.00	−555.9
5.86	49.49	−495.7	69.3	50.00	−555.8
5.88	49.49	−495.7	69.4	50.00	−555.7
5.9	49.50	−495.6	69.5	50.00	−555.6
5.92	49.50	−495.4	69.6	50.00	−555.6
5.94	49.50	−495.2	69.7	50.00	−555.5
5.96	49.50	−495.0	69.8	50.00	−555.4
5.98	49.51	−494.8	69.9	50.00	−555.3
6	49.51	−494.5	70	50.00	−555.2
6.02	49.51	−494.2	70.1	50.00	−555.1
6.04	49.51	−493.8	70.2	50.00	−555.1
6.06	49.52	−493.5	70.3	50.00	−555.0
6.08	49.52	−493.1	70.4	50.00	−554.9
6.1	49.52	−492.6	70.5	50.00	−554.8
6.12	49.53	−492.1	70.6	50.00	−554.7
6.14	49.53	−491.7	70.7	50.00	−554.7
6.16	49.53	−491.1	70.8	50.00	−554.6
6.18	49.53	−490.6	70.9	50.00	−554.5
6.2	49.53	−490.0	71	50.00	−554.4
6.22	49.54	−489.4	71.1	50.00	−554.4
6.24	49.54	−488.8	71.2	50.00	−554.3
6.26	49.54	−488.1	71.3	50.00	−554.2
6.28	49.54	−487.5	71.4	50.00	−554.1
6.3	49.55	−486.8	71.5	50.00	−554.1
6.32	49.55	−486.1	71.6	50.00	−554.0
6.34	49.55	−485.4	71.7	50.00	−553.9
6.36	49.55	−484.6	71.8	50.00	−553.9
6.38	49.56	−483.9	71.9	50.00	−553.8
6.4	49.56	−483.1	72	50.00	−553.7
6.42	49.56	−482.4	72.1	50.00	−553.7
6.44	49.56	−481.6	72.2	50.00	−553.6
6.46	49.56	−480.8	72.3	50.00	−553.6
6.48	49.57	−480.0	72.4	50.00	−553.5
6.5	49.57	−479.2	72.5	50.00	−553.5
6.52	49.57	−478.4	72.6	50.00	−553.4
6.54	49.57	−477.6	72.7	50.00	−553.4
6.56	49.57	−476.8	72.8	50.00	−553.3
6.58	49.57	−476.0	72.9	50.00	−553.3
6.6	49.58	−475.1	73	50.00	−553.2
6.62	49.58	−474.3	73.1	50.00	−553.2
6.64	49.58	−473.5	73.2	50.00	−553.1
6.66	49.58	−472.7	73.3	50.00	−553.0
6.68	49.58	−471.9	73.4	50.00	−553.0
6.7	49.58	−471.1	73.5	50.00	−553.0
6.72	49.58	−470.3	73.6	50.00	−552.9
6.74	49.59	−469.5	73.7	50.00	−552.9
6.76	49.59	−468.7	73.8	50.00	−552.9
6.78	49.59	−468.0	73.9	50.00	−552.8
6.8	49.59	−467.2	74	50.00	−552.8
6.82	49.59	−466.5	74.1	50.00	−552.8
6.84	49.59	−465.7	74.2	50.00	−552.7
6.86	49.59	−465.0	74.3	50.00	−552.7
6.88	49.59	−464.3	74.4	50.00	−552.7
6.9	49.59	−463.6	74.5	50.00	−552.7

6.92	49.59	−462.9	74.6	50.00	−552.6
6.94	49.60	−462.2	74.7	50.00	−552.6
6.96	49.60	−461.6	74.8	50.00	−552.6
6.98	49.60	−460.9	74.9	50.00	−552.6
7	49.60	−460.3	75	50.00	−552.5
7.02	49.60	−459.7	75.1	50.00	−552.5
7.04	49.60	−459.1	75.2	50.00	−552.5
7.06	49.60	−458.5	75.3	50.00	−552.5
7.08	49.60	−458.0	75.4	50.00	−552.4
7.1	49.60	−457.4	75.5	50.00	−552.4
7.12	49.60	−456.9	75.6	50.00	−552.4
7.14	49.60	−456.4	75.7	50.00	−552.4
7.16	49.60	−455.9	75.8	50.00	−552.4
7.18	49.60	−455.5	75.9	50.00	−552.4
7.2	49.60	−455.0	76	50.00	−552.4
7.22	49.60	−454.6	76.1	50.00	−552.4
7.24	49.60	−454.2	76.2	50.00	−552.3
7.26	49.60	−453.8	76.3	50.00	−552.3
7.28	49.60	−453.5	76.4	50.00	−552.3
7.3	49.60	−453.1	76.5	50.00	−552.3
7.32	49.60	−452.8	76.6	50.00	−552.3
7.34	49.60	−452.5	76.7	50.00	−552.3
7.36	49.60	−452.2	76.8	50.00	−552.3
7.38	49.60	−451.9	76.9	50.00	−552.3
7.4	49.60	−451.7	77	50.00	−552.3
7.42	49.60	−451.5	77.1	50.00	−552.3
7.44	49.60	−451.2	77.2	50.00	−552.3
7.46	49.60	−451.1	77.3	50.00	−552.3
7.48	49.60	−450.9	77.4	50.00	−552.3
7.5	49.60	−450.7	77.5	50.00	−552.3
7.52	49.60	−450.6	77.6	50.00	−552.3
7.54	49.60	−450.5	77.7	50.00	−552.3
7.56	49.60	−450.4	77.8	50.00	−552.3
7.58	49.60	−450.3	77.9	50.00	−552.3
7.6	49.60	−450.2	78	50.00	−552.3
7.62	49.60	−450.1	78.1	50.00	−552.4
7.64	49.60	−450.1	78.2	50.00	−552.4
7.66	49.60	−450.1	78.3	50.00	−552.4
7.68	49.60	−450.1	78.4	50.00	−552.4
7.7	49.60	−450.1	78.5	50.00	−552.4
7.72	49.60	−450.1	78.6	50.00	−552.4
7.74	49.60	−450.1	78.7	50.00	−552.4
7.76	49.60	−450.2	78.8	50.00	−552.4
7.78	49.60	−450.2	78.9	50.00	−552.5
7.8	49.60	−450.3	79	50.00	−552.5
7.82	49.60	−450.4	79.1	50.00	−552.5
7.84	49.60	−450.4	79.2	50.00	−552.5
7.86	49.60	−450.5	79.3	50.00	−552.5
7.88	49.60	−450.7	79.4	50.00	−552.6
7.9	49.60	−450.8	79.5	50.00	−552.6
7.92	49.60	−450.9	79.6	50.00	−552.6
7.94	49.60	−451.0	79.7	50.00	−552.6
7.96	49.60	−451.2	79.8	50.00	−552.6
7.98	49.60	−451.3	79.9	50.00	−552.7
8	49.60	−451.5	80	50.00	−552.7
8.02	49.60	−451.6	80.1	50.00	−552.7
8.04	49.60	−451.8	80.2	50.00	−552.7
8.06	49.60	−452.0	80.3	50.00	−552.8
8.08	49.60	−452.2	80.4	50.00	−552.8
8.1	49.60	−452.4	80.5	50.00	−552.8
8.12	49.60	−452.5	80.6	50.00	−552.9
8.14	49.60	−452.7	80.7	50.00	−552.9
8.16	49.60	−452.9	80.8	50.00	−552.9
8.18	49.60	−453.1	80.9	50.00	−553.0
8.2	49.60	−453.3	81	50.00	−553.0
8.22	49.60	−453.5	81.1	50.00	−553.0
8.24	49.60	−453.7	81.2	50.00	−553.1
8.26	49.60	−453.9	81.3	50.00	−553.1
8.28	49.60	−454.1	81.4	50.00	−553.2
8.3	49.60	−454.4	81.5	50.00	−553.2
8.32	49.60	−454.6	81.6	50.00	−553.2
8.34	49.60	−454.8	81.7	50.00	−553.3
8.36	49.60	−455.0	81.8	50.00	−553.3
8.38	49.60	−455.2	81.9	50.00	−553.4
8.4	49.60	−455.4	82	50.00	−553.4
8.42	49.61	−455.6	82.1	50.00	−553.4
8.44	49.61	−455.8	82.2	50.00	−553.5
8.46	49.61	−456.0	82.3	50.00	−553.5
8.48	49.61	−456.2	82.4	50.00	−553.6
8.5	49.61	−456.4	82.5	50.00	−553.6
8.52	49.61	−456.5	82.6	50.00	−553.7
8.54	49.61	−456.7	82.7	50.00	−553.7
8.56	49.61	−456.9	82.8	50.00	−553.8
8.58	49.61	−457.1	82.9	50.00	−553.8
8.6	49.61	−457.3	83	50.00	−553.9
8.62	49.61	−457.4	83.1	50.00	−553.9

8.64	49.61	−457.6	83.2	50.00	−553.9
8.66	49.61	−457.8	83.3	50.00	−554.0
8.68	49.61	−457.9	83.4	50.00	−554.0
8.7	49.61	−458.1	83.5	50.00	−554.1
8.72	49.61	−458.2	83.6	50.00	−554.1
8.74	49.61	−458.4	83.7	50.00	−554.2
8.76	49.61	−458.5	83.8	50.00	−554.2
8.78	49.61	−458.7	83.9	50.00	−554.3
8.8	49.61	−458.8	84	50.00	−554.3
8.82	49.61	−458.9	84.1	50.00	−554.4
8.84	49.61	−459.0	84.2	50.00	−554.4
8.86	49.61	−459.2	84.3	50.00	−554.5
8.88	49.61	−459.3	84.4	50.00	−554.5
8.9	49.62	−459.4	84.5	50.00	−554.6
8.92	49.62	−459.5	84.6	50.00	−554.6
8.94	49.62	−459.6	84.7	50.00	−554.7
8.96	49.62	−459.7	84.8	50.00	−554.7
8.98	49.62	−459.7	84.9	50.00	−554.8
9	49.62	−459.8	85	50.00	−554.8
9.02	49.62	−459.9	85.1	50.00	−554.9
9.04	49.62	−460.0	85.2	50.00	−554.9
9.06	49.62	−460.0	85.3	50.00	−555.0
9.08	49.62	−460.1	85.4	50.00	−555.0
9.1	49.62	−460.2	85.5	50.00	−555.0
9.12	49.62	−460.2	85.6	50.00	−555.1
9.14	49.62	−460.3	85.7	50.00	−555.2
9.16	49.62	−460.3	85.8	50.00	−555.2
9.18	49.62	−460.4	85.9	50.00	−555.3
9.2	49.62	−460.4	86	50.00	−555.3
9.22	49.62	−460.4	86.1	50.00	−555.4
9.24	49.62	−460.4	86.2	50.00	−555.4
9.26	49.62	−460.5	86.3	50.00	−555.4
9.28	49.63	−460.5	86.4	50.00	−555.5
9.3	49.63	−460.5	86.5	50.00	−555.5
9.32	49.63	−460.5	86.6	50.00	−555.6
9.34	49.63	−460.5	86.7	50.00	−555.6
9.36	49.63	−460.5	86.8	50.00	−555.7
9.38	49.63	−460.5	86.9	50.00	−555.7
9.4	49.63	−460.5	87	50.00	−555.8
9.42	49.63	−460.5	87.1	50.00	−555.8
9.44	49.63	−460.5	87.2	50.00	−555.9
9.46	49.63	−460.5	87.3	50.00	−555.9
9.48	49.63	−460.5	87.4	50.00	−556.0
9.5	49.63	−460.5	87.5	50.00	−556.0
9.52	49.63	−460.5	87.6	50.00	−556.0
9.54	49.63	−460.5	87.7	50.00	−556.1
9.56	49.63	−460.5	87.8	50.00	−556.1
9.58	49.63	−460.4	87.9	50.00	−556.2
9.6	49.63	−460.4	88	50.00	−556.2
9.62	49.63	−460.4	88.1	50.00	−556.3
9.64	49.64	−460.4	88.2	50.00	−556.3
9.66	49.64	−460.3	88.3	50.00	−556.3
9.68	49.64	−460.3	88.4	50.00	−556.3
9.7	49.64	−460.3	88.5	50.00	−556.4
9.72	49.64	−460.2	88.6	50.00	−556.4
9.74	49.64	−460.2	88.7	50.00	−556.4
9.76	49.64	−460.2	88.8	50.00	−556.4
9.78	49.64	−460.2	88.9	50.00	−556.5
9.8	49.64	−460.1	89	50.00	−556.6
9.82	49.64	−460.1	89.1	50.00	−556.6
9.84	49.64	−460.1	89.2	50.00	−556.6
9.86	49.64	−460.0	89.3	50.00	−556.7
9.88	49.64	−460.0	89.4	50.00	−556.7
9.9	49.64	−460.0	89.5	50.00	−556.7
9.92	49.64	−459.9	89.6	50.00	−556.8
9.94	49.64	−459.9	89.7	50.00	−556.8
9.96	49.64	−459.9	89.8	50.00	−556.8
9.98	49.64	−459.8	89.9	50.00	−556.9
10	49.64	−459.8	90	50.00	−556.9
10.02	49.64	−459.8	90.1	50.00	−556.9
10.04	49.65	−459.7	90.2	50.00	−556.9
10.06	49.65	−459.7	90.3	50.00	−557.0
10.08	49.65	−459.7	90.4	50.00	−557.0
10.1	49.65	−459.7	90.5	50.00	−557.0
10.12	49.65	−459.6	90.6	50.00	−557.0
10.14	49.65	−459.6	90.7	50.00	−557.1
10.16	49.65	−459.6	90.8	50.00	−557.1
10.18	49.65	−459.6	90.9	50.00	−557.1
10.2	49.65	−459.5	91	50.00	−557.1
10.22	49.65	−459.5	91.1	50.00	−557.1
10.24	49.65	−459.5	91.2	50.00	−557.2
10.26	49.65	−459.5	91.3	50.00	−557.2
10.28	49.65	−459.5	91.4	50.00	−557.2
10.3	49.65	−459.4	91.5	50.00	−557.2
10.32	49.65	−459.4	91.6	50.00	−557.3
10.34	49.65	−459.4	91.7	50.00	−557.3

10.36	49.65	−459.4	91.8	50.00	−557.3
10.38	49.65	−459.4	91.9	50.00	−557.3
10.4	49.65	−459.4	92	50.00	−557.3
10.42	49.65	−459.4	92.1	50.00	−557.4
10.44	49.65	−459.4	92.2	50.00	−557.4
10.46	49.65	−459.4	92.3	50.00	−557.4
10.48	49.65	−459.4	92.4	50.00	−557.4
10.5	49.65	−459.3	92.5	50.00	−557.4
10.52	49.65	−459.3	92.6	50.00	−557.5
10.54	49.66	−459.3	92.7	50.00	−557.5
10.56	49.66	−459.4	92.8	50.00	−557.5
10.58	49.66	−459.4	92.9	50.00	−557.5
10.6	49.66	−459.4	93	50.00	−557.5
10.62	49.66	−459.4	93.1	50.00	−557.5
10.64	49.66	−459.4	93.2	50.00	−557.6
10.66	49.66	−459.4	93.3	50.00	−557.6
10.68	49.66	−459.4	93.4	50.00	−557.6
10.7	49.66	−459.4	93.5	50.00	−557.6
10.72	49.66	−459.4	93.6	50.00	−557.6
10.74	49.66	−459.4	93.7	50.00	−557.6
10.76	49.66	−459.4	93.8	50.00	−557.6
10.78	49.66	−459.5	93.9	50.00	−557.6
10.8	49.66	−459.5	94	50.00	−557.6
10.82	49.66	−459.5	94.1	50.00	−557.7
10.84	49.66	−459.5	94.2	50.00	−557.7
10.86	49.66	−459.5	94.3	50.00	−557.7
10.88	49.66	−459.5	94.4	50.00	−557.7
10.9	49.66	−459.6	94.5	50.00	−557.7
10.92	49.66	−459.6	94.6	50.00	−557.7
10.94	49.66	−459.6	94.7	50.00	−557.7
10.96	49.66	−459.6	94.8	50.00	−557.7
10.98	49.66	−459.7	94.9	50.00	−557.7
11	49.66	−459.7	95	50.00	−557.7
11.02	49.66	−459.7	95.1	50.00	−557.7
11.04	49.66	−459.7	95.2	50.00	−557.7
11.06	49.66	−459.8	95.3	50.00	−557.7
11.08	49.67	−459.8	95.4	50.00	−557.7
11.1	49.67	−459.8	95.5	50.00	−557.7
11.12	49.67	−459.8	95.6	50.00	−557.7
11.14	49.67	−459.9	95.7	50.00	−557.7
11.16	49.67	−459.9	95.8	50.00	−557.7
11.18	49.67	−459.9	95.9	50.00	−557.7
11.2	49.67	−460.0	96	50.00	−557.7
11.22	49.67	−460.0	96.1	50.00	−557.7
11.24	49.67	−460.0	96.2	50.00	−557.7
11.26	49.67	−460.0	96.3	50.00	−557.7
11.28	49.67	−460.1	96.4	50.00	−557.7
11.3	49.67	−460.1	96.5	50.00	−557.7
11.32	49.67	−460.1	96.6	50.00	−557.7
11.34	49.67	−460.2	96.7	50.00	−557.6
11.36	49.67	−460.2	96.8	50.00	−557.6
11.38	49.67	−460.2	96.9	50.00	−557.6
11.4	49.67	−460.2	97	50.00	−557.6
11.42	49.67	−460.3	97.1	50.00	−557.6
11.44	49.67	−460.3	97.2	50.00	−557.6
11.46	49.67	−460.3	97.3	50.00	−557.6
11.48	49.67	−460.4	97.4	50.00	−557.6
11.5	49.67	−460.4	97.5	50.00	−557.6
11.52	49.67	−460.4	97.6	50.00	−557.6
11.54	49.67	−460.5	97.7	50.00	−557.6
11.56	49.67	−460.5	97.8	50.00	−557.6
11.58	49.67	−460.5	97.9	50.00	−557.5
11.6	49.67	−460.5	98	50.00	−557.5
11.62	49.68	−460.6	98.1	50.00	−557.5
11.64	49.68	−460.6	98.2	50.00	−557.5
11.66	49.68	−460.6	98.3	50.00	−557.5
11.68	49.68	−460.6	98.4	50.00	−557.5
11.7	49.68	−460.7	98.5	50.00	−557.5
11.72	49.68	−460.7	98.6	50.00	−557.5
11.74	49.68	−460.7	98.7	50.00	−557.5
11.76	49.68	−460.7	98.8	50.00	−557.4
11.78	49.68	−460.8	98.9	50.00	−557.4
11.8	49.68	−460.8	99	50.00	−557.4
11.82	49.68	−460.8	99.1	50.00	−557.4
11.84	49.68	−460.8	99.2	50.00	−557.4
11.86	49.68	−460.9	99.3	50.00	−557.4
11.88	49.68	−460.9	99.4	50.00	−557.4
11.9	49.68	−460.9	99.5	50.00	−557.4
11.92	49.68	−460.9	99.6	50.00	−557.4
11.94	49.68	−461.0	99.7	50.00	−557.3
11.96	49.68	−461.0	99.8	50.00	−557.3
11.98	49.68	−461.0	99.9	50.00	−557.3
12	49.68	−461.0	100	50.00	−557.3
12.02	49.68	−461.1	100.1	50.00	−557.3
12.04	49.68	−461.1	100.2	50.00	−557.3
12.06	49.68	−461.1	100.3	50.00	−557.3

12.08	49.68	−461.1	100.4	50.00	−557.3
12.1	49.68	−461.2	100.5	50.00	−557.3
12.12	49.68	−461.2	100.6	50.00	−557.3
12.14	49.68	−461.2	100.7	50.00	−557.2
12.16	49.68	−461.3	100.8	50.00	−557.2
12.18	49.69	−461.3	100.9	50.00	−557.2
12.2	49.69	−461.3	101	50.00	−557.2
12.22	49.69	−461.4	101.1	50.00	−557.2
12.24	49.69	−461.4	101.2	50.00	−557.2
12.26	49.69	−461.4	101.3	50.00	−557.2
12.28	49.69	−461.5	101.4	50.00	−557.2
12.3	49.69	−461.5	101.5	50.00	−557.2
12.32	49.69	−461.5	101.6	50.00	−557.2
12.34	49.69	−461.6	101.7	50.00	−557.2
12.36	49.69	−461.6	101.8	50.00	−557.2
12.38	49.69	−461.6	101.9	50.00	−557.1
12.4	49.69	−461.7	102	50.00	−557.1
12.42	49.69	−461.7	102.1	50.00	−557.1
12.44	49.69	−461.8	102.2	50.00	−557.1
12.46	49.69	−461.8	102.3	50.00	−557.1
12.48	49.69	−461.9	102.4	50.00	−557.1
12.5	49.69	−461.9	102.5	50.00	−557.1
12.52	49.69	−462.0	102.6	50.00	−557.1
12.54	49.69	−462.0	102.7	50.00	−557.1
12.56	49.69	−462.1	102.8	50.00	−557.1
12.58	49.69	−462.1	102.9	50.00	−557.1
12.6	49.69	−462.2	103	50.00	−557.1
12.62	49.69	−462.2	103.1	50.00	−557.1
12.64	49.69	−462.3	103.2	50.00	−557.1
12.66	49.69	−462.3	103.3	50.00	−557.1
12.68	49.69	−462.4	103.4	50.00	−557.1
12.7	49.69	−462.5	103.5	50.00	−557.1
12.72	49.69	−462.5	103.6	50.00	−557.1
12.74	49.69	−462.6	103.7	50.00	−557.1
12.76	49.69	−462.7	103.8	50.00	−557.1
12.78	49.69	−462.7	103.9	50.00	−557.1
12.8	49.69	−462.8	104	50.00	−557.1
12.82	49.69	−462.9	104.1	50.00	−557.1
12.84	49.69	−462.9	104.2	50.00	−557.1
12.86	49.69	−463.0	104.3	50.00	−557.1
12.88	49.70	−463.1	104.4	50.00	−557.1
12.9	49.70	−463.2	104.5	50.00	−557.1
12.92	49.70	−463.2	104.6	50.00	−557.1
12.94	49.70	−463.3	104.7	50.00	−557.1
12.96	49.70	−463.4	104.8	50.00	−557.1
12.98	49.70	−463.5	104.9	50.00	−557.1
13	49.70	−463.5	105	50.00	−557.1
13.02	49.70	−463.6	105.1	50.00	−557.1
13.04	49.70	−463.7	105.2	50.00	−557.1
13.06	49.70	−463.8	105.3	50.00	−557.1
13.08	49.70	−463.9	105.4	50.00	−557.1
13.1	49.70	−464.0	105.5	50.00	−557.1
13.12	49.70	−464.1	105.6	50.00	−557.1
13.14	49.70	−464.1	105.7	50.00	−557.1
13.16	49.70	−464.2	105.8	50.00	−557.1
13.18	49.70	−464.3	105.9	50.00	−557.1
13.2	49.70	−464.4	106	50.00	−557.1
13.22	49.70	−464.5	106.1	50.00	−557.1
13.24	49.70	−464.6	106.2	50.00	−557.1
13.26	49.70	−464.7	106.3	50.00	−557.1
13.28	49.70	−464.8	106.4	50.00	−557.1
13.3	49.70	−464.9	106.5	50.00	−557.1
13.32	49.70	−465.0	106.6	50.00	−557.1
13.34	49.70	−465.1	106.7	50.00	−557.1
13.36	49.70	−465.2	106.8	50.00	−557.1
13.38	49.70	−465.3	106.9	50.00	−557.1
13.4	49.70	−465.4	107	50.00	−557.1
13.42	49.70	−465.5	107.1	50.00	−557.1
13.44	49.70	−465.6	107.2	50.00	−557.1
13.46	49.70	−465.7	107.3	50.00	−557.1
13.48	49.70	−465.8	107.4	50.00	−557.1
13.5	49.70	−465.9	107.5	50.00	−557.1
13.52	49.70	−466.0	107.6	50.00	−557.1
13.54	49.70	−466.1	107.7	50.00	−557.1
13.56	49.70	−466.2	107.8	50.00	−557.1
13.58	49.70	−466.2	107.9	50.00	−557.1
13.6	49.70	−466.3	108	50.00	−557.1
13.62	49.70	−466.4	108.1	50.00	−557.1
13.64	49.71	−466.5	108.2	50.00	−557.1
13.66	49.71	−466.6	108.3	50.00	−557.1
13.68	49.71	−466.7	108.4	50.00	−557.1
13.7	49.71	−466.8	108.5	50.00	−557.1
13.72	49.71	−466.9	108.6	50.00	−557.1
13.74	49.71	−467.0	108.7	50.00	−557.1
13.76	49.71	−467.1	108.8	50.00	−557.1
13.78	49.71	−467.2	108.9	50.00	−557.1

13.8	49.71	−467.3
13.82	49.71	−467.4
13.84	49.71	−467.5
13.86	49.71	−467.6
13.88	49.71	−467.7
13.9	49.71	−467.8
13.92	49.71	−467.9
13.94	49.71	−468.0
13.96	49.71	−468.1
13.98	49.71	−468.2
14	49.71	−468.3
14.02	49.71	−468.4
14.04	49.71	−468.5
14.06	49.71	−468.6
14.08	49.71	−468.7
14.1	49.71	−468.8
14.12	49.71	−468.9
14.14	49.71	−469.0
14.16	49.71	−469.1
14.18	49.71	−469.2
14.2	49.71	−469.3
14.22	49.71	−469.3
14.24	49.71	−469.4
14.26	49.71	−469.5
14.28	49.71	−469.6
14.3	49.71	−469.7
14.32	49.72	−469.8
14.34	49.72	−469.9
14.36	49.72	−470.0
14.38	49.72	−470.1
14.4	49.72	−470.2
14.42	49.72	−470.3
14.44	49.72	−470.3
14.46	49.72	−470.4
14.48	49.72	−470.5
14.5	49.72	−470.6
14.52	49.72	−470.7
14.54	49.72	−470.8
14.56	49.72	−470.9
14.58	49.72	−471.0
14.6	49.72	−471.0
14.62	49.72	−471.1
14.64	49.72	−471.2
14.66	49.72	−471.3
14.68	49.72	−471.4
14.7	49.72	−471.5
14.72	49.72	−471.6
14.74	49.72	−471.6
14.76	49.72	−471.7
14.78	49.72	−471.8
14.8	49.72	−471.9
14.82	49.72	−472.0
14.84	49.72	−472.1
14.86	49.72	−472.2
14.88	49.72	−472.2
14.9	49.72	−472.3
14.92	49.72	−472.4
14.94	49.72	−472.5
14.96	49.72	−472.6
14.98	49.73	−472.7
15	49.73	−472.8
15.02	49.73	−472.9
15.04	49.73	−472.9
15.06	49.73	−473.0
15.08	49.73	−473.1
15.1	49.73	−473.2
15.12	49.73	−473.3
15.14	49.73	−473.4
15.16	49.73	−473.5
15.18	49.73	−473.6
15.2	49.73	−473.6
15.22	49.73	−473.7
15.24	49.73	−473.8
15.26	49.73	−473.9
15.28	49.73	−474.0
15.3	49.73	−474.1
15.32	49.73	−474.2
15.34	49.73	−474.3
15.36	49.73	−474.4
15.38	49.73	−474.4
15.4	49.73	−474.5
15.42	49.73	−474.6
15.44	49.73	−474.7
15.46	49.73	−474.8
15.48	49.73	−474.9
15.5	49.73	−475.0
109	50.00	−557.1
109.1	50.00	−557.1
109.2	50.00	−557.1
109.3	50.00	−557.1
109.4	50.00	−557.1
109.5	50.00	−557.1
109.6	50.00	−557.1
109.7	50.00	−557.1
109.8	50.00	−557.1
109.9	50.00	−557.2
110	50.00	−557.2

15.52	49.73	−475.1
15.54	49.73	−475.2
15.56	49.73	−475.3
15.58	49.73	−475.4
15.6	49.73	−475.4
15.62	49.73	−475.5
15.64	49.73	−475.6
15.66	49.73	−475.7
15.68	49.73	−475.8
15.7	49.73	−475.9
15.72	49.74	−476.0
15.74	49.74	−476.1
15.76	49.74	−476.2
15.78	49.74	−476.3
15.8	49.74	−476.4
15.82	49.74	−476.5
15.84	49.74	−476.6
15.86	49.74	−476.7
15.88	49.74	−476.8
15.9	49.74	−476.9
15.92	49.74	−476.9
15.94	49.74	−477.0
15.96	49.74	−477.1
15.98	49.74	−477.2
16	49.74	−477.3
16.02	49.74	−477.4
16.04	49.74	−477.5
16.06	49.74	−477.6
16.08	49.74	−477.7
16.1	49.74	−477.8
16.12	49.74	−477.9
16.14	49.74	−478.0
16.16	49.74	−478.1
16.18	49.74	−478.2
16.2	49.74	−478.3
16.22	49.74	−478.4
16.24	49.74	−478.5
16.26	49.74	−478.6
16.28	49.74	−478.7
16.3	49.74	−478.8
16.32	49.74	−478.9
16.34	49.74	−479.0
16.36	49.74	−479.1
16.38	49.74	−479.2
16.4	49.74	−479.2
16.42	49.74	−479.3
16.44	49.74	−479.4
16.46	49.75	−479.5
16.48	49.75	−479.6
16.5	49.75	−479.7
16.52	49.75	−479.8
16.54	49.75	−479.9
16.56	49.75	−480.0
16.58	49.75	−480.1
16.6	49.75	−480.2
16.62	49.75	−480.3
16.64	49.75	−480.4
16.66	49.75	−480.5
16.68	49.75	−480.6
16.7	49.75	−480.7
16.72	49.75	−480.8
16.74	49.75	−480.9
16.76	49.75	−480.9
16.78	49.75	−481.0
16.8	49.75	−481.1
16.82	49.75	−481.2
16.84	49.75	−481.3
16.86	49.75	−481.4
16.88	49.75	−481.5
16.9	49.75	−481.6
16.92	49.75	−481.7
16.94	49.75	−481.8
16.96	49.75	−481.9
16.98	49.75	−482.0
17	49.75	−482.1
17.02	49.75	−482.1
17.04	49.75	−482.2
17.06	49.75	−482.3
17.08	49.75	−482.4
17.1	49.75	−482.5
17.12	49.75	−482.6
17.14	49.75	−482.7
17.16	49.75	−482.8
17.18	49.75	−482.9
17.2	49.76	−483.0
17.22	49.76	−483.0

17.24	49.76	−483.1
17.26	49.76	−483.2
17.28	49.76	−483.3
17.3	49.76	−483.4
17.32	49.76	−483.5
17.34	49.76	−483.6
17.36	49.76	−483.7
17.38	49.76	−483.8
17.4	49.76	−483.8
17.42	49.76	−483.9
17.44	49.76	−484.0
17.46	49.76	−484.1
17.48	49.76	−484.2
17.5	49.76	−484.3
17.52	49.76	−484.4
17.54	49.76	−484.5
17.56	49.76	−484.5
17.58	49.76	−484.6
17.6	49.76	−484.7
17.62	49.76	−484.8
17.64	49.76	−484.9
17.66	49.76	−485.0
17.68	49.76	−485.1
17.7	49.76	−485.1
17.72	49.76	−485.2
17.74	49.76	−485.3
17.76	49.76	−485.4
17.78	49.76	−485.5
17.8	49.76	−485.6
17.82	49.76	−485.7
17.84	49.76	−485.7
17.86	49.76	−485.8
17.88	49.76	−485.9
17.9	49.76	−486.0
17.92	49.76	−486.1
17.94	49.76	−486.2
17.96	49.77	−486.3
17.98	49.77	−486.3
18	49.77	−486.4
18.02	49.77	−486.5
18.04	49.77	−486.6
18.06	49.77	−486.7
18.08	49.77	−486.8
18.1	49.77	−486.9
18.12	49.77	−486.9
18.14	49.77	−487.0
18.16	49.77	−487.1
18.18	49.77	−487.2
18.2	49.77	−487.3
18.22	49.77	−487.4
18.24	49.77	−487.5
18.26	49.77	−487.5
18.28	49.77	−487.6
18.3	49.77	−487.7
18.32	49.77	−487.8
18.34	49.77	−487.9
18.36	49.77	−488.0
18.38	49.77	−488.0
18.4	49.77	−488.1
18.42	49.77	−488.2
18.44	49.77	−488.3
18.46	49.77	−488.4
18.48	49.77	−488.5
18.5	49.77	−488.6
18.52	49.77	−488.6
18.54	49.77	−488.7
18.56	49.77	−488.8
18.58	49.77	−488.9
18.6	49.77	−489.0
18.62	49.77	−489.1
18.64	49.77	−489.1
18.66	49.77	−489.2
18.68	49.77	−489.3
18.7	49.77	−489.4
18.72	49.77	−489.5
18.74	49.77	−489.6
18.76	49.78	−489.6
18.78	49.78	−489.7
18.8	49.78	−489.8
18.82	49.78	−489.9
18.84	49.78	−490.0
18.86	49.78	−490.1
18.88	49.78	−490.1
18.9	49.78	−490.2
18.92	49.78	−490.3
18.94	49.78	−490.4

18.96	49.78	−490.5
18.98	49.78	−490.6
19	49.78	−490.6
19.02	49.78	−490.7
19.04	49.78	−490.8
19.06	49.78	−490.9
19.08	49.78	−491.0
19.1	49.78	−491.1
19.12	49.78	−491.1
19.14	49.78	−491.2
19.16	49.78	−491.3
19.18	49.78	−491.4
19.2	49.78	−491.5
19.22	49.78	−491.5
19.24	49.78	−491.6
19.26	49.78	−491.7
19.28	49.78	−491.8
19.3	49.78	−491.9
19.32	49.78	−492.0
19.34	49.78	−492.0
19.36	49.78	−492.1
19.38	49.78	−492.2
19.4	49.78	−492.3
19.42	49.78	−492.4
19.44	49.78	−492.4
19.46	49.78	−492.5
19.48	49.78	−492.6
19.5	49.78	−492.7
19.52	49.78	−492.8
19.54	49.78	−492.8
19.56	49.78	−492.9
19.58	49.79	−493.0
19.6	49.79	−493.1
19.62	49.79	−493.2
19.64	49.79	−493.2
19.66	49.79	−493.3
19.68	49.79	−493.4
19.7	49.79	−493.5
19.72	49.79	−493.6
19.74	49.79	−493.6
19.76	49.79	−493.7
19.78	49.79	−493.8
19.8	49.79	−493.9
19.82	49.79	−494.0
19.84	49.79	−494.0
19.86	49.79	−494.1
19.88	49.79	−494.2
19.9	49.79	−494.3
19.92	49.79	−494.4
19.94	49.79	−494.4
19.96	49.79	−494.5
19.98	49.79	−494.6
20	49.79	−494.7
20.02	49.79	−494.8
20.04	49.79	−494.8
20.06	49.79	−494.9
20.08	49.79	−495.0
20.1	49.79	−495.1
20.12	49.79	−495.1
20.14	49.79	−495.2
20.16	49.79	−495.3
20.18	49.79	−495.4
20.2	49.79	−495.5
20.22	49.79	−495.5
20.24	49.79	−495.6
20.26	49.79	−495.7
20.28	49.79	−495.8
20.3	49.79	−495.8
20.32	49.79	−495.9
20.34	49.79	−496.0
20.36	49.79	−496.1
20.38	49.79	−496.2
20.4	49.79	−496.2
20.42	49.79	−496.3
20.44	49.79	−496.4
20.46	49.80	−496.5
20.48	49.80	−496.5
20.5	49.80	−496.6
20.52	49.80	−496.7
20.54	49.80	−496.8
20.56	49.80	−496.8
20.58	49.80	−496.9
20.6	49.80	−497.0
20.62	49.80	−497.1
20.64	49.80	−497.2
20.66	49.80	−497.2

20.68	49.80	−497.3
20.7	49.80	−497.4
20.72	49.80	−497.5
20.74	49.80	−497.5
20.76	49.80	−497.6
20.78	49.80	−497.7
20.8	49.80	−497.8
20.82	49.80	−497.8
20.84	49.80	−497.9
20.86	49.80	−498.0
20.88	49.80	−498.1
20.9	49.80	−498.1
20.92	49.80	−498.2
20.94	49.80	−498.3
20.96	49.80	−498.4
20.98	49.80	−498.4
21	49.80	−498.5
21.02	49.80	−498.6
21.04	49.80	−498.7
21.06	49.80	−498.7
21.08	49.80	−498.8
21.1	49.80	−498.9
21.12	49.80	−499.0
21.14	49.80	−499.0
21.16	49.80	−499.1
21.18	49.80	−499.2
21.2	49.80	−499.3
21.22	49.80	−499.3
21.24	49.80	−499.4
21.26	49.80	−499.5
21.28	49.80	−499.6
21.3	49.80	−499.6
21.32	49.80	−499.7
21.34	49.80	−499.8
21.36	49.81	−499.8
21.38	49.81	−499.9
21.4	49.81	−500.0
21.42	49.81	−500.1
21.44	49.81	−500.1
21.46	49.81	−500.2
21.48	49.81	−500.3
21.5	49.81	−500.4
21.52	49.81	−500.4
21.54	49.81	−500.5
21.56	49.81	−500.6
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21.78	49.81	−501.4
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21.82	49.81	−501.5
21.84	49.81	−501.6
21.86	49.81	−501.7
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21.94	49.81	−502.0
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22.26	49.81	−503.1
22.28	49.81	−503.2
22.3	49.81	−503.2
22.32	49.82	−503.3
22.34	49.82	−503.4
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22.38	49.82	−503.5

22.4	49.82	−503.6
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22.44	49.82	−503.7
22.46	49.82	−503.8
22.48	49.82	−503.9
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32.86	49.90	−535.0
32.88	49.90	−535.1
32.9	49.90	−535.1
32.92	49.90	−535.1
32.94	49.90	−535.2
32.96	49.90	−535.2
32.98	49.90	−535.3
33	49.90	−535.3
33.02	49.90	−535.4
33.04	49.90	−535.4
33.06	49.90	−535.5
33.08	49.90	−535.5
33.1	49.90	−535.6
33.12	49.90	−535.6
33.14	49.90	−535.6
33.16	49.90	−535.7
33.18	49.90	−535.7
33.2	49.90	−535.8
33.22	49.90	−535.8
33.24	49.90	−535.9
33.26	49.90	−535.9
33.28	49.90	−536.0
33.3	49.90	−536.0
33.32	49.90	−536.0
33.34	49.90	−536.1
33.36	49.90	−536.1
33.38	49.90	−536.2
33.4	49.90	−536.2
33.42	49.90	−536.3
33.44	49.90	−536.3
33.46	49.90	−536.4
33.48	49.90	−536.4
33.5	49.90	−536.4
33.52	49.90	−536.5
33.54	49.90	−536.5
33.56	49.90	−536.6
33.58	49.90	−536.6
33.6	49.90	−536.7
33.62	49.90	−536.7
33.64	49.90	−536.8
33.66	49.90	−536.8
33.68	49.90	−536.8
33.7	49.90	−536.9
33.72	49.90	−536.9
33.74	49.90	−537.0
33.76	49.90	−537.0
33.78	49.90	−537.1
33.8	49.90	−537.1
33.82	49.90	−537.1
33.84	49.90	−537.2
33.86	49.90	−537.2
33.88	49.90	−537.3
33.9	49.90	−537.3
33.92	49.90	−537.4
33.94	49.90	−537.4
33.96	49.90	−537.4
33.98	49.90	−537.5
34	49.90	−537.5
34.02	49.90	−537.6
34.04	49.90	−537.6
34.06	49.90	−537.7
34.08	49.90	−537.7
34.1	49.90	−537.7
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34.16	49.90	−537.9
34.18	49.90	−537.9
34.2	49.90	−538.0
34.22	49.90	−538.0
34.24	49.90	−538.0
34.26	49.90	−538.1
34.28	49.90	−538.1
34.3	49.90	−538.2
34.32	49.90	−538.2
34.34	49.90	−538.2
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34.38	49.90	−538.3
34.4	49.90	−538.4
34.42	49.90	−538.4

34.44	49.90	−538.5
34.46	49.90	−538.5
34.48	49.90	−538.5
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34.58	49.91	−538.7
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34.62	49.91	−538.8
34.64	49.91	−538.9
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34.68	49.91	−538.9
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34.76	49.91	−539.1
34.78	49.91	−539.1
34.8	49.91	−539.2
34.82	49.91	−539.2
34.84	49.91	−539.3
34.86	49.91	−539.3
34.88	49.91	−539.3
34.9	49.91	−539.4
34.92	49.91	−539.4
34.94	49.91	−539.5
34.96	49.91	−539.5
34.98	49.91	−539.5
35	49.91	−539.6
35.02	49.91	−539.6
35.04	49.91	−539.7
35.06	49.91	−539.7
35.08	49.91	−539.7
35.1	49.91	−539.8
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35.28	49.91	−540.1
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35.38	49.91	−540.3
35.4	49.91	−540.4
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35.44	49.91	−540.4
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35.78	49.91	−541.1
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35.84	49.91	−541.2
35.86	49.91	−541.2
35.88	49.91	−541.3
35.9	49.91	−541.3
35.92	49.91	−541.3
35.94	49.91	−541.4
35.96	49.91	−541.4
35.98	49.91	−541.4
36	49.91	−541.5
36.02	49.91	−541.5
36.04	49.91	−541.6
36.06	49.91	−541.6
36.08	49.91	−541.6
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36.24	49.91	−541.9
36.26	49.91	−541.9
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36.32	49.91	−542.1
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36.36	49.91	−542.1
36.38	49.91	−542.2
36.4	49.91	−542.2
36.42	49.91	−542.2
36.44	49.91	−542.3
36.46	49.91	−542.3
36.48	49.91	−542.3
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36.92	49.92	−543.1
36.94	49.92	−543.1
36.96	49.92	−543.2
36.98	49.92	−543.2
37	49.92	−543.2
37.02	49.92	−543.3
37.04	49.92	−543.3
37.06	49.92	−543.3
37.08	49.92	−543.4
37.1	49.92	−543.4
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37.42	49.92	−543.9
37.44	49.92	−544.0
37.46	49.92	−544.0
37.48	49.92	−544.0
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37.52	49.92	−544.1
37.54	49.92	−544.1
37.56	49.92	−544.2
37.58	49.92	−544.2
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37.8	49.92	−544.6
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37.84	49.92	−544.6
37.86	49.92	−544.7

37.88	49.92	−544.7
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37.92	49.92	−544.7
37.94	49.92	−544.8
37.96	49.92	−544.8
37.98	49.92	−544.8
38	49.92	−544.9
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38.04	49.92	−544.9
38.06	49.92	−545.0
38.08	49.92	−545.0
38.1	49.92	−545.0
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38.56	49.92	−545.7
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38.68	49.92	−545.9
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39.42	49.93	−547.0
39.44	49.93	−547.0
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39.58	49.93	−547.2

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39.98	49.93	−547.8
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40.04	49.93	−547.8
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40.08	49.93	−547.9
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40.86	49.93	−548.9
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40.96	49.93	−549.1
40.98	49.93	−549.1
41	49.93	−549.1
41.02	49.93	−549.1
41.04	49.93	−549.2
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44.44	49.95	−553.0
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44.58	49.95	−553.1
44.6	49.95	−553.2
44.62	49.95	−553.2
44.64	49.95	−553.2
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44.68	49.95	−553.2
44.7	49.95	−553.3
44.72	49.95	−553.3
44.74	49.95	−553.3

44.76	49.95	−553.3
44.78	49.95	−553.3
44.8	49.95	−553.4
44.82	49.95	−553.4
44.84	49.95	−553.4
44.86	49.95	−553.4
44.88	49.95	−553.4
44.9	49.95	−553.5
44.92	49.95	−553.5
44.94	49.95	−553.5
44.96	49.95	−553.5
44.98	49.95	−553.5
45	49.95	−553.6
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45.1	49.95	−553.6
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45.42	49.95	−554.0
45.44	49.95	−554.0
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45.76	49.95	−554.3
45.78	49.95	−554.3
45.8	49.95	−554.3
45.82	49.95	−554.3
45.84	49.95	−554.4
45.86	49.95	−554.4
45.88	49.95	−554.4
45.9	49.95	−554.4
45.92	49.95	−554.4
45.94	49.95	−554.5
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46.08	49.95	−554.6
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46.46	49.95	−554.9

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46.78	49.95	−555.2
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46.84	49.95	−555.3
46.86	49.95	−555.3
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46.94	49.95	−555.4
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47.92	49.96	−556.2
47.94	49.96	−556.2
47.96	49.96	−556.3
47.98	49.96	−556.3
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48.02	49.96	−556.3
48.04	49.96	−556.3
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48.82	49.96	−557.0
48.84	49.96	−557.0
48.86	49.96	−557.0
48.88	49.96	−557.0
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102.94	50.00	−559.2
102.96	50.00	−559.2
102.98	50.00	−559.2
103	50.00	−559.2
103.02	50.00	−559.2
103.04	50.00	−559.1
103.06	50.00	−559.1
103.08	50.00	−559.1
103.1	50.00	−559.1
103.12	50.00	−559.1
103.14	50.00	−559.1
103.16	50.00	−559.1
103.18	50.00	−559.1
103.2	50.00	−559.1
103.22	50.00	−559.1

103.24	50.00	−559.1
103.26	50.00	−559.1
103.28	50.00	−559.1
103.3	50.00	−559.1
103.32	50.00	−559.1
103.34	50.00	−559.1
103.36	50.00	−559.1
103.38	50.00	−559.1
103.4	50.00	−559.1
103.42	50.00	−559.1
103.44	50.00	−559.1
103.46	50.00	−559.1
103.48	50.00	−559.1
103.5	50.00	−559.1
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103.62	50.00	−559.1
103.64	50.00	−559.1
103.66	50.00	−559.1
103.68	50.00	−559.1
103.7	50.00	−559.1
103.72	50.00	−559.1
103.74	50.00	−559.1
103.76	50.00	−559.1
103.78	50.00	−559.1
103.8	50.00	−559.1
103.82	50.00	−559.1
103.84	50.00	−559.1
103.86	50.00	−559.1
103.88	50.00	−559.1
103.9	50.00	−559.0
103.92	50.00	−559.0
103.94	50.00	−559.0
103.96	50.00	−559.0
103.98	50.00	−559.0
104	50.00	−559.0
104.02	50.00	−559.0
104.04	50.00	−559.0
104.06	50.00	−559.0
104.08	50.00	−559.0
104.1	50.00	−559.0
104.12	50.00	−559.0
104.14	50.00	−559.0
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104.18	50.00	−559.0
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104.32	50.00	−559.0
104.34	50.00	−559.0
104.36	50.00	−559.0
104.38	50.00	−559.0
104.4	50.00	−559.0
104.42	50.00	−559.0
104.44	50.00	−559.0
104.46	50.00	−559.0
104.48	50.00	−559.0
104.5	50.00	−559.0
104.52	50.00	−559.0
104.54	50.00	−559.0
104.56	50.00	−559.0
104.58	50.00	−559.0
104.6	50.00	−559.0
104.62	50.00	−559.0
104.64	50.00	−559.0
104.66	50.00	−559.0
104.68	50.00	−559.0
104.7	50.00	−559.0
104.72	50.00	−559.0
104.74	50.00	−559.0
104.76	50.00	−559.0
104.78	50.00	−558.9
104.8	50.00	−558.9
104.82	50.00	−558.9
104.84	50.00	−558.9
104.86	50.00	−558.9
104.88	50.00	−558.9
104.9	50.00	−558.9
104.92	50.00	−558.9
104.94	50.00	−558.9

104.96	50.00	−558.9
104.98	50.00	−558.9
105	50.00	−558.9
105.02	50.00	−558.9
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105.06	50.00	−558.9
105.08	50.00	−558.9
105.1	50.00	−558.9
105.12	50.00	−558.9
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105.16	50.00	−558.9
105.18	50.00	−558.9
105.2	50.00	−558.9
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105.24	50.00	−558.9
105.26	50.00	−558.9
105.28	50.00	−558.9
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105.34	50.00	−558.9
105.36	50.00	−558.9
105.38	50.00	−558.9
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105.42	50.00	−558.9
105.44	50.00	−558.9
105.46	50.00	−558.9
105.48	50.00	−558.9
105.5	50.00	−558.9
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105.54	50.00	−558.9
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105.6	50.00	−558.9
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105.64	50.00	−558.9
105.66	50.00	−558.8
105.68	50.00	−558.8
105.7	50.00	−558.8
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105.76	50.00	−558.8
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105.86	50.00	−558.8
105.88	50.00	−558.8
105.9	50.00	−558.8
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105.94	50.00	−558.8
105.96	50.00	−558.8
105.98	50.00	−558.8
106	50.00	−558.8
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106.04	50.00	−558.8
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106.08	50.00	−558.8
106.1	50.00	−558.8
106.12	50.00	−558.8
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106.16	50.00	−558.8
106.18	50.00	−558.8
106.2	50.00	−558.8
106.22	50.00	−558.8
106.24	50.00	−558.8
106.26	50.00	−558.8
106.28	50.00	−558.8
106.3	50.00	−558.8
106.32	50.00	−558.8
106.34	50.00	−558.8
106.36	50.00	−558.8
106.38	50.00	−558.8
106.4	50.00	−558.8
106.42	50.00	−558.8
106.44	50.00	−558.8
106.46	50.00	−558.8
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106.54	50.00	−558.7
106.56	50.00	−558.7
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106.62	50.00	−558.7
106.64	50.00	−558.7
106.66	50.00	−558.7

106.68	50.00	−558.7
106.7	50.00	−558.7
106.72	50.00	−558.7
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106.76	50.00	−558.7
106.78	50.00	−558.7
106.8	50.00	−558.7
106.82	50.00	−558.7
106.84	50.00	−558.7
106.86	50.00	−558.7
106.88	50.00	−558.7
106.9	50.00	−558.7
106.92	50.00	−558.7
106.94	50.00	−558.7
106.96	50.00	−558.7
106.98	50.00	−558.7
107	50.00	−558.7
107.02	50.00	−558.7
107.04	50.00	−558.7
107.06	50.00	−558.7
107.08	50.00	−558.7
107.1	50.00	−558.7
107.12	50.00	−558.7
107.14	50.00	−558.7
107.16	50.00	−558.7
107.18	50.00	−558.7
107.2	50.00	−558.7
107.22	50.00	−558.7
107.24	50.00	−558.7
107.26	50.00	−558.7
107.28	50.00	−558.7
107.3	50.00	−558.7
107.32	50.00	−558.7
107.34	50.00	−558.7
107.36	50.00	−558.7
107.38	50.00	−558.7
107.4	50.00	−558.7
107.42	50.00	−558.7
107.44	50.00	−558.6
107.46	50.00	−558.6
107.48	50.00	−558.6
107.5	50.00	−558.6
107.52	50.00	−558.6
107.54	50.00	−558.6
107.56	50.00	−558.6
107.58	50.00	−558.6
107.6	50.00	−558.6
107.62	50.00	−558.6
107.64	50.00	−558.6
107.66	50.00	−558.6
107.68	50.00	−558.6
107.7	50.00	−558.6
107.72	50.00	−558.6
107.74	50.00	−558.6
107.76	50.00	−558.6
107.78	50.00	−558.6
107.8	50.00	−558.6
107.82	50.00	−558.6
107.84	50.00	−558.6
107.86	50.00	−558.6
107.88	50.00	−558.6
107.9	50.00	−558.6
107.92	50.00	−558.6
107.94	50.00	−558.6
107.96	50.00	−558.6
107.98	50.00	−558.6
108	50.00	−558.6
108.02	50.00	−558.6
108.04	50.00	−558.6
108.06	50.00	−558.6
108.08	50.00	−558.6
108.1	50.00	−558.6
108.12	50.00	−558.6
108.14	50.00	−558.6
108.16	50.00	−558.6
108.18	50.00	−558.6
108.2	50.00	−558.6
108.22	50.00	−558.6
108.24	50.00	−558.6
108.26	50.00	−558.6
108.28	50.00	−558.6
108.3	50.00	−558.6
108.32	50.00	−558.6
108.34	50.00	−558.6
108.36	50.00	−558.5
108.38	50.00	−558.5

108.4	50.00	−558.5
108.42	50.00	−558.5
108.44	50.00	−558.5
108.46	50.00	−558.5
108.48	50.00	−558.5
108.5	50.00	−558.5
108.52	50.00	−558.5
108.54	50.00	−558.5
108.56	50.00	−558.5
108.58	50.00	−558.5
108.6	50.00	−558.5
108.62	50.00	−558.5
108.64	50.00	−558.5
108.66	50.00	−558.5
108.68	50.00	−558.5
108.7	50.00	−558.5
108.72	50.00	−558.5
108.74	50.00	−558.5
108.76	50.00	−558.5
108.78	50.00	−558.5
108.8	50.00	−558.5
108.82	50.00	−558.5
108.84	50.00	−558.5
108.86	50.00	−558.5
108.88	50.00	−558.5
108.9	50.00	−558.5
108.92	50.00	−558.5
108.94	50.00	−558.5
108.96	50.00	−558.5
108.98	50.00	−558.5
109	50.00	−558.5
109.02	50.00	−558.5
109.04	50.00	−558.5
109.06	50.00	−558.5
109.08	50.00	−558.5
109.1	50.00	−558.5
109.12	50.00	−558.5
109.14	50.00	−558.5
109.16	50.00	−558.5
109.18	50.00	−558.5
109.2	50.00	−558.5
109.22	50.00	−558.5
109.24	50.00	−558.5
109.26	50.00	−558.5
109.28	50.00	−558.4
109.3	50.00	−558.4
109.32	50.00	−558.4
109.34	50.00	−558.4
109.36	50.00	−558.4
109.38	50.00	−558.4
109.4	50.00	−558.4
109.42	50.00	−558.4
109.44	50.00	−558.4
109.46	50.00	−558.4
109.48	50.00	−558.4
109.5	50.00	−558.4
109.52	50.00	−558.4
109.54	50.00	−558.4
109.56	50.00	−558.4
109.58	50.00	−558.4
109.6	50.00	−558.4
109.62	50.00	−558.4
109.64	50.00	−558.4
109.66	50.00	−558.4
109.68	50.00	−558.4
109.7	50.00	−558.4
109.72	50.00	−558.4
109.74	50.00	−558.4
109.76	50.00	−558.4
109.78	50.00	−558.4
109.8	50.00	−558.4
109.82	50.00	−558.4
109.84	50.00	−558.4
109.86	50.00	−558.4
109.88	50.00	−558.4
109.9	50.00	−558.4
109.92	50.00	−558.4
109.94	50.00	−558.4
109.96	50.00	−558.4
109.98	50.00	−558.4
110	50.00	−558.4

苫東厚真
3台脱落
想定

シミュレーションケース：①-2

再エネ
高出力

軽負荷

・その他発電機脱落：太陽光、風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる揚水遮断および負荷遮断
・供給側の挙動　　：北本及び新北本緊急時AFC動作、非脱落電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	301.0
-9.98	50.00	301.0
-9.96	50.00	301.0
-9.94	50.00	301.0
-9.92	50.00	301.0
-9.9	50.00	301.0
-9.88	50.00	301.0
-9.86	50.00	301.0
-9.84	50.00	301.0
-9.82	50.00	301.0
-9.8	50.00	301.0
-9.78	50.00	301.0
-9.76	50.00	301.0
-9.74	50.00	301.0
-9.72	50.00	301.0
-9.7	50.00	301.0
-9.68	50.00	301.0
-9.66	50.00	301.0
-9.64	50.00	301.0
-9.62	50.00	301.0
-9.6	50.00	301.0
-9.58	50.00	301.0
-9.56	50.00	301.0
-9.54	50.00	301.0
-9.52	50.00	301.0
-9.5	50.00	301.0
-9.48	50.00	301.0
-9.46	50.00	301.0
-9.44	50.00	301.0
-9.42	50.00	301.0
-9.4	50.00	301.0
-9.38	50.00	301.0
-9.36	50.00	301.0
-9.34	50.00	301.0
-9.32	50.00	301.0
-9.3	50.00	301.0
-9.28	50.00	301.0
-9.26	50.00	301.0
-9.24	50.00	301.0
-9.22	50.00	301.0
-9.2	50.00	301.0
-9.18	50.00	301.0
-9.16	50.00	301.0
-9.14	50.00	301.0
-9.12	50.00	301.0
-9.1	50.00	301.0
-9.08	50.00	301.0
-9.06	50.00	301.0
-9.04	50.00	301.0
-9.02	50.00	301.0
-9	50.00	301.0
-8.98	50.00	301.0
-8.96	50.00	301.0
-8.94	50.00	301.0
-8.92	50.00	301.0
-8.9	50.00	301.0
-8.88	50.00	301.0
-8.86	50.00	301.0
-8.84	50.00	301.0
-8.82	50.00	301.0
-8.8	50.00	301.0
-8.78	50.00	301.0
-8.76	50.00	301.0
-8.74	50.00	301.0
-8.72	50.00	301.0
-8.7	50.00	301.0
-8.68	50.00	301.0
-8.66	50.00	301.0
-8.64	50.00	301.0
-8.62	50.00	301.0
-8.6	50.00	301.0
-8.58	50.00	301.0
-8.56	50.00	301.0
-8.54	50.00	301.0
-8.52	50.00	301.0
-8.5	50.00	301.0

−8.48	50.00	301.0
−8.46	50.00	301.0
−8.44	50.00	301.0
−8.42	50.00	301.0
−8.4	50.00	301.0
−8.38	50.00	301.0
−8.36	50.00	301.0
−8.34	50.00	301.0
−8.32	50.00	301.0
−8.3	50.00	301.0
−8.28	50.00	301.0
−8.26	50.00	301.0
−8.24	50.00	301.0
−8.22	50.00	301.0
−8.2	50.00	301.0
−8.18	50.00	301.0
−8.16	50.00	301.0
−8.14	50.00	301.0
−8.12	50.00	301.0
−8.1	50.00	301.0
−8.08	50.00	301.0
−8.06	50.00	301.0
−8.04	50.00	301.0
−8.02	50.00	301.0
−8	50.00	301.0
−7.98	50.00	301.0
−7.96	50.00	301.0
−7.94	50.00	301.0
−7.92	50.00	301.0
−7.9	50.00	301.0
−7.88	50.00	301.0
−7.86	50.00	301.0
−7.84	50.00	301.0
−7.82	50.00	301.0
−7.8	50.00	301.0
−7.78	50.00	301.0
−7.76	50.00	301.0
−7.74	50.00	301.0
−7.72	50.00	301.0
−7.7	50.00	301.0
−7.68	50.00	301.0
−7.66	50.00	301.0
−7.64	50.00	301.0
−7.62	50.00	301.0
−7.6	50.00	301.0
−7.58	50.00	301.0
−7.56	50.00	301.0
−7.54	50.00	301.0
−7.52	50.00	301.0
−7.5	50.00	301.0
−7.48	50.00	301.0
−7.46	50.00	301.0
−7.44	50.00	301.0
−7.42	50.00	301.0
−7.4	50.00	301.0
−7.38	50.00	301.0
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−7.32	50.00	301.0
−7.3	50.00	301.0
−7.28	50.00	301.0
−7.26	50.00	301.0
−7.24	50.00	301.0
−7.22	50.00	301.0
−7.2	50.00	301.0
−7.18	50.00	301.0
−7.16	50.00	301.0
−7.14	50.00	301.0
−7.12	50.00	301.0
−7.1	50.00	301.0
−7.08	50.00	301.0
−7.06	50.00	301.0
−7.04	50.00	301.0
−7.02	50.00	301.0
−7	50.00	301.0
−6.98	50.00	301.0
−6.96	50.00	301.0
−6.94	50.00	301.0
−6.92	50.00	301.0
−6.9	50.00	301.0
−6.88	50.00	301.0
−6.86	50.00	301.0
−6.84	50.00	301.0
−6.82	50.00	301.0
−6.8	50.00	301.0
−6.78	50.00	301.0

-6.76	50.00	301.0
-6.74	50.00	301.0
-6.72	50.00	301.0
-6.7	50.00	301.0
-6.68	50.00	301.0
-6.66	50.00	301.0
-6.64	50.00	301.0
-6.62	50.00	301.0
-6.6	50.00	301.0
-6.58	50.00	301.0
-6.56	50.00	301.0
-6.54	50.00	301.0
-6.52	50.00	301.0
-6.5	50.00	301.0
-6.48	50.00	301.0
-6.46	50.00	301.0
-6.44	50.00	301.0
-6.42	50.00	301.0
-6.4	50.00	301.0
-6.38	50.00	301.0
-6.36	50.00	301.0
-6.34	50.00	301.0
-6.32	50.00	301.0
-6.3	50.00	301.0
-6.28	50.00	301.0
-6.26	50.00	301.0
-6.24	50.00	301.0
-6.22	50.00	301.0
-6.2	50.00	301.0
-6.18	50.00	301.0
-6.16	50.00	301.0
-6.14	50.00	301.0
-6.12	50.00	301.0
-6.1	50.00	301.0
-6.08	50.00	301.0
-6.06	50.00	301.0
-6.04	50.00	301.0
-6.02	50.00	301.0
-6	50.00	301.0
-5.98	50.00	301.0
-5.96	50.00	301.0
-5.94	50.00	301.0
-5.92	50.00	301.0
-5.9	50.00	301.0
-5.88	50.00	301.0
-5.86	50.00	301.0
-5.84	50.00	301.0
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−0.02	50.00	301.0
0	50.00	301.0
0.02	49.91	301.0
0.04	49.80	300.4
0.06	49.69	299.0
0.08	49.58	296.1
0.1	49.47	291.8

0.12	49.36	287.2
0.14	49.26	283.1
0.16	49.15	279.4
0.18	49.04	271.1
0.2	48.93	260.0
0.22	48.83	246.1
0.24	48.72	229.3
0.26	48.62	209.8
0.28	48.52	187.6
0.3	48.42	162.7
0.32	48.32	135.4
0.34	48.23	51.5
0.36	48.14	−34.7
0.38	48.06	−123.1
0.4	48.02	−213.4
0.42	47.99	−304.5
0.44	47.97	−352.3
0.46	47.95	−382.8
0.48	47.93	−410.3
0.5	47.92	−435.2
0.52	47.90	−457.7
0.54	47.89	−478.1
0.56	47.88	−496.6
0.58	47.88	−513.3
0.6	47.87	−528.4
0.62	47.87	−542.0
0.64	47.87	−554.4
0.66	47.87	−565.6
0.68	47.87	−575.7
0.7	47.87	−584.9
0.72	47.87	−593.2
0.74	47.87	−600.7
0.76	47.88	−607.5
0.78	47.88	−613.6
0.8	47.91	−619.2
0.82	47.94	−624.2
0.84	47.96	−628.7
0.86	47.99	−632.9
0.88	48.02	−636.6
0.9	48.04	−640.0
0.92	48.07	−643.0
0.94	48.10	−645.8
0.96	48.13	−648.3
0.98	48.15	−650.5
1	48.18	−652.6
1.02	48.21	−654.4
1.04	48.24	−656.0
1.06	48.27	−657.3
1.08	48.29	−658.5
1.1	48.32	−659.4
1.12	48.35	−660.2
1.14	48.38	−660.8
1.16	48.41	−661.3
1.18	48.44	−661.7
1.2	48.47	−661.9
1.22	48.49	−662.0
1.24	48.52	−661.9
1.26	48.55	−661.5
1.28	48.58	−660.9
1.3	48.61	−660.1
1.32	48.63	−659.0
1.34	48.66	−657.6
1.36	48.69	−655.9
1.38	48.72	−653.9
1.4	48.74	−651.7
1.42	48.76	−649.2
1.44	48.77	−646.5
1.46	48.78	−643.6
1.48	48.79	−640.7
1.5	48.81	−637.7
1.52	48.82	−634.7
1.54	48.83	−631.8
1.56	48.84	−628.9
1.58	48.85	−626.0
1.6	48.86	−623.2
1.62	48.88	−620.6
1.64	48.89	−618.0
1.66	48.90	−615.6
1.68	48.91	−613.2
1.7	48.92	−611.0
1.72	48.93	−609.0
1.74	48.94	−607.0
1.76	48.95	−605.2
1.78	48.96	−603.5
1.8	48.97	−601.9
1.82	48.98	−600.4

1.84	48.98	−599.1
1.86	48.99	−597.8
1.88	49.00	−596.7
1.9	49.01	−595.6
1.92	49.02	−594.7
1.94	49.03	−593.8
1.96	49.04	−593.0
1.98	49.05	−592.3
2	49.06	−591.7
2.02	49.06	−591.2
2.04	49.07	−590.7
2.06	49.08	−590.2
2.08	49.09	−589.8
2.1	49.10	−589.5
2.12	49.11	−589.2
2.14	49.12	−588.9
2.16	49.12	−588.7
2.18	49.13	−588.5
2.2	49.14	−588.3
2.22	49.15	−588.1
2.24	49.16	−588.0
2.26	49.17	−587.8
2.28	49.17	−587.7
2.3	49.18	−587.5
2.32	49.19	−587.4
2.34	49.20	−587.2
2.36	49.21	−587.0
2.38	49.22	−586.8
2.4	49.22	−586.6
2.42	49.23	−586.4
2.44	49.24	−586.2
2.46	49.25	−585.9
2.48	49.26	−585.6
2.5	49.26	−585.3
2.52	49.27	−584.9
2.54	49.28	−584.5
2.56	49.29	−584.1
2.58	49.30	−583.7
2.6	49.31	−583.2
2.62	49.31	−582.7
2.64	49.32	−582.1
2.66	49.33	−581.5
2.68	49.34	−580.9
2.7	49.34	−580.2
2.72	49.35	−579.5
2.74	49.36	−578.7
2.76	49.37	−577.9
2.78	49.38	−577.1
2.8	49.38	−576.2
2.82	49.39	−575.3
2.84	49.40	−574.4
2.86	49.40	−573.4
2.88	49.41	−572.4
2.9	49.42	−571.4
2.92	49.43	−570.3
2.94	49.43	−569.2
2.96	49.44	−568.0
2.98	49.45	−566.9
3	49.45	−565.7
3.02	49.46	−564.4
3.04	49.47	−563.2
3.06	49.47	−561.9
3.08	49.48	−560.6
3.1	49.49	−559.3
3.12	49.49	−557.9
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3.16	49.50	−555.2
3.18	49.51	−553.8
3.2	49.51	−552.4
3.22	49.52	−551.0
3.24	49.53	−549.6
3.26	49.53	−548.1
3.28	49.54	−546.7
3.3	49.54	−545.2
3.32	49.55	−543.8
3.34	49.55	−542.3
3.36	49.56	−540.9
3.38	49.56	−539.4
3.4	49.56	−538.0
3.42	49.57	−536.5
3.44	49.57	−535.1
3.46	49.58	−533.7
3.48	49.58	−532.2
3.5	49.59	−530.8
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3.58	49.60	−525.3
3.6	49.60	−523.9
3.62	49.61	−522.6
3.64	49.61	−521.3
3.66	49.61	−520.0
3.68	49.62	−518.7
3.7	49.62	−517.5
3.72	49.62	−516.2
3.74	49.63	−515.0
3.76	49.63	−513.8
3.78	49.63	−512.7
3.8	49.63	−511.5
3.82	49.64	−510.4
3.84	49.64	−509.3
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3.92	49.65	−505.2
3.94	49.65	−504.2
3.96	49.65	−503.3
3.98	49.65	−502.4
4	49.66	−501.5
4.02	49.66	−500.7
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4.38	49.68	−489.9
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4.42	49.68	−489.2
4.44	49.68	−488.9
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4.48	49.69	−488.3
4.5	49.69	−488.0
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4.56	49.69	−487.3
4.58	49.69	−487.1
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4.66	49.69	−486.4
4.68	49.69	−486.3
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4.92	49.70	−485.4
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4.96	49.71	−485.4
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5.84	49.74	−483.4
5.86	49.74	−483.3
5.88	49.74	−483.1
5.9	49.74	−483.0
5.92	49.74	−482.9
5.94	49.74	−482.8
5.96	49.74	−482.6
5.98	49.75	−482.5
6	49.75	−482.3
6.02	49.75	−482.2
6.04	49.75	−482.1
6.06	49.75	−481.9
6.08	49.75	−481.8
6.1	49.75	−481.6
6.12	49.75	−481.5
6.14	49.75	−481.3
6.16	49.75	−481.2
6.18	49.75	−481.0
6.2	49.75	−480.9
6.22	49.75	−480.7
6.24	49.75	−480.6
6.26	49.75	−480.4
6.28	49.75	−480.3
6.3	49.76	−480.1
6.32	49.76	−480.0
6.34	49.76	−479.8
6.36	49.76	−479.7
6.38	49.76	−479.5
6.4	49.76	−479.4
6.42	49.76	−479.3
6.44	49.76	−479.1
6.46	49.76	−479.0
6.48	49.76	−478.9
6.5	49.76	−478.8
6.52	49.76	−478.6
6.54	49.76	−478.5
6.56	49.76	−478.4
6.58	49.76	−478.3
6.6	49.76	−478.2
6.62	49.76	−478.1
6.64	49.76	−478.0
6.66	49.76	−477.9
6.68	49.76	−477.8
6.7	49.76	−477.7
6.72	49.76	−477.7
6.74	49.76	−477.6
6.76	49.76	−477.5
6.78	49.76	−477.5
6.8	49.76	−477.4
6.82	49.76	−477.3
6.84	49.76	−477.3
6.86	49.77	−477.2
6.88	49.77	−477.2
6.9	49.77	−477.2
6.92	49.77	−477.1
6.94	49.77	−477.1
6.96	49.77	−477.1
6.98	49.77	−477.1

7	49.77	−477.0
7.02	49.77	−477.0
7.04	49.77	−477.0
7.06	49.77	−477.0
7.08	49.77	−477.0
7.1	49.77	−477.0
7.12	49.77	−477.1
7.14	49.77	−477.1
7.16	49.77	−477.1
7.18	49.77	−477.1
7.2	49.77	−477.2
7.22	49.77	−477.2
7.24	49.77	−477.2
7.26	49.77	−477.3
7.28	49.77	−477.3
7.3	49.77	−477.3
7.32	49.77	−477.4
7.34	49.77	−477.4
7.36	49.77	−477.5
7.38	49.77	−477.6
7.4	49.77	−477.6
7.42	49.77	−477.7
7.44	49.77	−477.7
7.46	49.77	−477.8
7.48	49.77	−477.9
7.5	49.77	−478.0
7.52	49.77	−478.0
7.54	49.77	−478.1
7.56	49.77	−478.2
7.58	49.77	−478.3
7.6	49.77	−478.3
7.62	49.77	−478.4
7.64	49.77	−478.5
7.66	49.77	−478.6
7.68	49.77	−478.7
7.7	49.77	−478.7
7.72	49.77	−478.8
7.74	49.77	−478.9
7.76	49.77	−479.0
7.78	49.77	−479.1
7.8	49.77	−479.1
7.82	49.77	−479.2
7.84	49.77	−479.3
7.86	49.77	−479.4
7.88	49.77	−479.5
7.9	49.77	−479.6
7.92	49.77	−479.6
7.94	49.78	−479.7
7.96	49.78	−479.8
7.98	49.78	−479.9
8	49.78	−480.0
8.02	49.78	−480.0
8.04	49.78	−480.1
8.06	49.78	−480.2
8.08	49.78	−480.3
8.1	49.78	−480.3
8.12	49.78	−480.4
8.14	49.78	−480.5
8.16	49.78	−480.6
8.18	49.78	−480.6
8.2	49.78	−480.7
8.22	49.78	−480.8
8.24	49.78	−480.8
8.26	49.78	−480.9
8.28	49.78	−481.0
8.3	49.78	−481.0
8.32	49.78	−481.1
8.34	49.78	−481.1
8.36	49.78	−481.2
8.38	49.78	−481.3
8.4	49.78	−481.3
8.42	49.78	−481.4
8.44	49.78	−481.4
8.46	49.78	−481.5
8.48	49.78	−481.5
8.5	49.78	−481.6
8.52	49.78	−481.6
8.54	49.78	−481.7
8.56	49.78	−481.7
8.58	49.78	−481.8
8.6	49.78	−481.8
8.62	49.78	−481.9
8.64	49.78	−481.9
8.66	49.78	−481.9
8.68	49.79	−482.0
8.7	49.79	−482.0

8.72	49.79	−482.1
8.74	49.79	−482.1
8.76	49.79	−482.1
8.78	49.79	−482.2
8.8	49.79	−482.2
8.82	49.79	−482.3
8.84	49.79	−482.3
8.86	49.79	−482.3
8.88	49.79	−482.4
8.9	49.79	−482.4
8.92	49.79	−482.4
8.94	49.79	−482.5
8.96	49.79	−482.5
8.98	49.79	−482.5
9	49.79	−482.6
9.02	49.79	−482.6
9.04	49.79	−482.6
9.06	49.79	−482.7
9.08	49.79	−482.7
9.1	49.79	−482.7
9.12	49.79	−482.8
9.14	49.79	−482.8
9.16	49.79	−482.8
9.18	49.79	−482.9
9.2	49.79	−482.9
9.22	49.79	−482.9
9.24	49.79	−483.0
9.26	49.79	−483.0
9.28	49.79	−483.0
9.3	49.79	−483.1
9.32	49.79	−483.1
9.34	49.79	−483.1
9.36	49.79	−483.2
9.38	49.79	−483.2
9.4	49.79	−483.3
9.42	49.79	−483.3
9.44	49.79	−483.3
9.46	49.79	−483.4
9.48	49.80	−483.4
9.5	49.80	−483.4
9.52	49.80	−483.5
9.54	49.80	−483.5
9.56	49.80	−483.6
9.58	49.80	−483.6
9.6	49.80	−483.7
9.62	49.80	−483.7
9.64	49.80	−483.7
9.66	49.80	−483.8
9.68	49.80	−483.8
9.7	49.80	−483.9
9.72	49.80	−483.9
9.74	49.80	−484.0
9.76	49.80	−484.0
9.78	49.80	−484.0
9.8	49.80	−484.1
9.82	49.80	−484.1
9.84	49.80	−484.2
9.86	49.80	−484.2
9.88	49.80	−484.3
9.9	49.80	−484.3
9.92	49.80	−484.4
9.94	49.80	−484.4
9.96	49.80	−484.5
9.98	49.80	−484.5
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10.3	49.80	−485.4
10.32	49.80	−485.4
10.34	49.80	−485.5
10.36	49.80	−485.5
10.38	49.80	−485.6
10.4	49.80	−485.6
10.42	49.80	−485.7

10.44	49.81	−485.7
10.46	49.81	−485.8
10.48	49.81	−485.8
10.5	49.81	−485.9
10.52	49.81	−485.9
10.54	49.81	−486.0
10.56	49.81	−486.1
10.58	49.81	−486.1
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10.76	49.81	−486.6
10.78	49.81	−486.6
10.8	49.81	−486.7
10.82	49.81	−486.7
10.84	49.81	−486.8
10.86	49.81	−486.8
10.88	49.81	−486.9
10.9	49.81	−486.9
10.92	49.81	−487.0
10.94	49.81	−487.0
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11	49.81	−487.2
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11.26	49.81	−487.8
11.28	49.81	−487.9
11.3	49.81	−487.9
11.32	49.81	−488.0
11.34	49.81	−488.0
11.36	49.82	−488.0
11.38	49.82	−488.1
11.4	49.82	−488.1
11.42	49.82	−488.2
11.44	49.82	−488.2
11.46	49.82	−488.3
11.48	49.82	−488.3
11.5	49.82	−488.4
11.52	49.82	−488.4
11.54	49.82	−488.5
11.56	49.82	−488.5
11.58	49.82	−488.5
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11.64	49.82	−488.7
11.66	49.82	−488.7
11.68	49.82	−488.8
11.7	49.82	−488.8
11.72	49.82	−488.9
11.74	49.82	−488.9
11.76	49.82	−488.9
11.78	49.82	−489.0
11.8	49.82	−489.0
11.82	49.82	−489.1
11.84	49.82	−489.1
11.86	49.82	−489.2
11.88	49.82	−489.2
11.9	49.82	−489.3
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11.94	49.82	−489.3
11.96	49.82	−489.4
11.98	49.82	−489.4
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12.04	49.82	−489.6
12.06	49.82	−489.6
12.08	49.82	−489.7
12.1	49.82	−489.7
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12.14	49.82	−489.8

12.16	49.82	−489.8
12.18	49.82	−489.9
12.2	49.82	−489.9
12.22	49.82	−490.0
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12.56	49.83	−490.7
12.58	49.83	−490.8
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12.9	49.83	−491.5
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13.42	49.84	−492.7
13.44	49.84	−492.7
13.46	49.84	−492.8
13.48	49.84	−492.8
13.5	49.84	−492.8
13.52	49.84	−492.9
13.54	49.84	−492.9
13.56	49.84	−493.0
13.58	49.84	−493.0
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13.64	49.84	−493.2
13.66	49.84	−493.2
13.68	49.84	−493.2
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13.72	49.84	−493.3
13.74	49.84	−493.4
13.76	49.84	−493.4
13.78	49.84	−493.5
13.8	49.84	−493.5
13.82	49.84	−493.5
13.84	49.84	−493.6
13.86	49.84	−493.6

13.88	49.84	−493.7
13.9	49.84	−493.7
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13.96	49.84	−493.8
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14.1	49.84	−494.1
14.12	49.84	−494.2
14.14	49.84	−494.2
14.16	49.84	−494.3
14.18	49.84	−494.3
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14.22	49.84	−494.4
14.24	49.84	−494.4
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14.38	49.84	−494.7
14.4	49.84	−494.8
14.42	49.84	−494.8
14.44	49.84	−494.9
14.46	49.84	−494.9
14.48	49.84	−494.9
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14.56	49.85	−495.1
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14.78	49.85	−495.6
14.8	49.85	−495.6
14.82	49.85	−495.7
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14.86	49.85	−495.7
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15.28	49.85	−496.6
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15.44	49.85	−496.9
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15.54	49.85	−497.1
15.56	49.85	−497.2
15.58	49.85	−497.2

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15.64	49.85	−497.3
15.66	49.85	−497.4
15.68	49.86	−497.4
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16.42	49.86	−498.9
16.44	49.86	−499.0
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16.84	49.86	−499.9
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16.94	49.86	−500.1
16.96	49.86	−500.1
16.98	49.86	−500.2
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17.38	49.87	−501.0
17.4	49.87	−501.1
17.42	49.87	−501.1
17.44	49.87	−501.2
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17.5	49.87	−501.3
17.52	49.87	−501.3
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17.66	49.87	−501.6
17.68	49.87	−501.7
17.7	49.87	−501.7
17.72	49.87	−501.8
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17.76	49.87	−501.8
17.78	49.87	−501.9
17.8	49.87	−501.9
17.82	49.87	−502.0
17.84	49.87	−502.0
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17.88	49.87	−502.1
17.9	49.87	−502.1
17.92	49.87	−502.2
17.94	49.87	−502.2
17.96	49.87	−502.3
17.98	49.87	−502.3
18	49.87	−502.4
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18.44	49.88	−503.3
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19	49.88	−504.4
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19.98	49.89	−506.4
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40.86	49.96	−532.2
40.88	49.97	−532.2
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109.92	50.00	−533.2
109.94	50.00	−533.2
109.96	50.00	−533.2
109.98	50.00	−533.2
110	50.00	−533.2

苫東厚真
3台脱落
想定

シミュレーションケース：①-3

深夜
需要時

揚水
無し

・その他発電機脱落：風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる負荷遮断
・供給側の挙動　　：北本及び新北本緊急時AFC動作、非脱落電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	-55.0
-9.98	50.00	-55.0
-9.96	50.00	-55.0
-9.94	50.00	-55.0
-9.92	50.00	-55.0
-9.9	50.00	-55.0
-9.88	50.00	-55.0
-9.86	50.00	-55.0
-9.84	50.00	-55.0
-9.82	50.00	-55.0
-9.8	50.00	-55.0
-9.78	50.00	-55.0
-9.76	50.00	-55.0
-9.74	50.00	-55.0
-9.72	50.00	-55.0
-9.7	50.00	-55.0
-9.68	50.00	-55.0
-9.66	50.00	-55.0
-9.64	50.00	-55.0
-9.62	50.00	-55.0
-9.6	50.00	-55.0
-9.58	50.00	-55.0
-9.56	50.00	-55.0
-9.54	50.00	-55.0
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-9.4	50.00	-55.0
-9.38	50.00	-55.0
-9.36	50.00	-55.0
-9.34	50.00	-55.0
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-9.3	50.00	-55.0
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-9.26	50.00	-55.0
-9.24	50.00	-55.1
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0	50.00	−55.1
0.02	49.92	−55.2
0.04	49.81	−55.7
0.06	49.71	−57.0
0.08	49.61	−59.7
0.1	49.51	−63.8

0.12	49.41	−68.4
0.14	49.31	−72.5
0.16	49.21	−76.3
0.18	49.11	−84.2
0.2	49.01	−94.8
0.22	48.91	−108.1
0.24	48.81	−123.9
0.26	48.71	−142.3
0.28	48.62	−163.1
0.3	48.52	−186.4
0.32	48.43	−212.1
0.34	48.34	−294.1
0.36	48.26	−365.0
0.38	48.18	−451.2
0.4	48.11	−536.2
0.42	48.04	−588.9
0.44	47.99	−614.3
0.46	47.93	−637.2
0.48	47.88	−657.9
0.5	47.83	−676.7
0.52	47.78	−693.6
0.54	47.73	−709.0
0.56	47.68	−722.9
0.58	47.63	−735.5
0.6	47.59	−746.8
0.62	47.54	−757.1
0.64	47.50	−766.4
0.66	47.46	−774.9
0.68	47.42	−782.5
0.7	47.38	−789.4
0.72	47.34	−795.6
0.74	47.31	−801.3
0.76	47.27	−806.4
0.78	47.26	−811.0
0.8	47.25	−815.2
0.82	47.24	−819.0
0.84	47.23	−822.4
0.86	47.23	−825.5
0.88	47.22	−828.3
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0.92	47.20	−833.2
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0.98	47.18	−838.8
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1.02	47.16	−841.8
1.04	47.15	−843.0
1.06	47.15	−844.2
1.08	47.14	−845.2
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1.12	47.12	−847.0
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1.32	47.11	−852.0
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1.36	47.11	−852.6
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1.4	47.11	−853.0
1.42	47.09	−853.2
1.44	47.08	−853.4
1.46	47.07	−853.5
1.48	47.06	−853.7
1.5	47.05	−853.8
1.52	47.03	−853.9
1.54	47.02	−854.0
1.56	47.01	−854.1
1.58	47.00	−854.2
1.6	46.99	−854.3
1.62	46.97	−854.3
1.64	46.96	−854.4
1.66	46.95	−854.5
1.68	46.95	−854.5
1.7	46.95	−854.6
1.72	46.95	−854.6
1.74	46.95	−854.6
1.76	46.95	−854.7
1.78	46.95	−854.7
1.8	46.95	−854.7
1.82	46.95	−854.8

1.84	46.95	−854.8
1.86	46.95	−854.8
1.88	46.95	−854.8
1.9	46.95	−854.8
1.92	46.95	−854.9
1.94	46.95	−854.9
1.96	46.95	−854.9
1.98	46.95	−854.9
2	46.95	−854.9
2.02	46.95	−854.9
2.04	46.95	−854.9
2.06	46.95	−854.9
2.08	46.95	−854.9
2.1	46.95	−854.9
2.12	46.95	−855.0
2.14	46.95	−855.0
2.16	46.96	−855.0
2.18	46.97	−855.0
2.2	46.98	−855.0
2.22	46.99	−855.0
2.24	47.00	−855.0
2.26	47.01	−855.0
2.28	47.02	−855.0
2.3	47.04	−855.0
2.32	47.05	−855.0
2.34	47.06	−855.0
2.36	47.07	−855.0
2.38	47.08	−855.0
2.4	47.09	−855.0
2.42	47.10	−855.0
2.44	47.12	−855.0
2.46	47.13	−855.0
2.48	47.14	−855.0
2.5	47.15	−855.0
2.52	47.16	−855.0
2.54	47.17	−855.0
2.56	47.19	−855.0
2.58	47.20	−855.0
2.6	47.21	−855.0
2.62	47.22	−855.0
2.64	47.23	−855.0
2.66	47.25	−855.0
2.68	47.27	−855.0
2.7	47.29	−855.0
2.72	47.31	−855.0
2.74	47.33	−855.0
2.76	47.35	−855.0
2.78	47.38	−855.0
2.8	47.40	−855.0
2.82	47.42	−854.9
2.84	47.44	−854.9
2.86	47.46	−854.8
2.88	47.48	−854.8
2.9	47.51	−854.7
2.92	47.53	−854.6
2.94	47.55	−854.5
2.96	47.57	−854.3
2.98	47.59	−854.2
3	47.61	−854.0
3.02	47.64	−853.8
3.04	47.66	−853.6
3.06	47.68	−853.4
3.08	47.70	−853.2
3.1	47.72	−853.0
3.12	47.74	−852.8
3.14	47.76	−852.6
3.16	47.79	−852.4
3.18	47.81	−852.2
3.2	47.83	−852.0
3.22	47.85	−851.8
3.24	47.87	−851.6
3.26	47.89	−851.4
3.28	47.91	−851.2
3.3	47.94	−851.0
3.32	47.96	−850.8
3.34	47.98	−850.6
3.36	48.00	−850.4
3.38	48.02	−850.2
3.4	48.04	−850.0
3.42	48.06	−849.7
3.44	48.08	−849.4
3.46	48.10	−849.0
3.48	48.13	−848.6
3.5	48.15	−848.0
3.52	48.17	−847.4
3.54	48.19	−846.6

3.56	48.21	−845.8
3.58	48.23	−844.8
3.6	48.25	−843.8
3.62	48.27	−842.6
3.64	48.29	−841.3
3.66	48.31	−839.9
3.68	48.33	−838.4
3.7	48.35	−836.8
3.72	48.37	−835.0
3.74	48.39	−833.1
3.76	48.41	−831.1
3.78	48.43	−829.0
3.8	48.45	−826.8
3.82	48.47	−824.4
3.84	48.49	−821.9
3.86	48.51	−819.4
3.88	48.53	−816.7
3.9	48.55	−813.9
3.92	48.57	−811.0
3.94	48.59	−808.0
3.96	48.60	−804.8
3.98	48.62	−801.7
4	48.64	−798.4
4.02	48.66	−795.0
4.04	48.67	−791.5
4.06	48.69	−788.0
4.08	48.71	−784.4
4.1	48.72	−780.7
4.12	48.74	−777.0
4.14	48.75	−773.2
4.16	48.77	−769.3
4.18	48.79	−765.4
4.2	48.80	−761.5
4.22	48.81	−757.5
4.24	48.83	−753.5
4.26	48.84	−749.4
4.28	48.86	−745.3
4.3	48.87	−741.2
4.32	48.88	−737.1
4.34	48.90	−733.0
4.36	48.91	−728.9
4.38	48.92	−724.7
4.4	48.93	−720.6
4.42	48.95	−716.5
4.44	48.96	−712.4
4.46	48.97	−708.3
4.48	48.98	−704.2
4.5	48.99	−700.1
4.52	49.00	−696.1
4.54	49.01	−692.1
4.56	49.02	−688.1
4.58	49.03	−684.2
4.6	49.04	−680.3
4.62	49.05	−676.5
4.64	49.06	−672.7
4.66	49.06	−668.9
4.68	49.07	−665.3
4.7	49.08	−661.6
4.72	49.09	−658.1
4.74	49.09	−654.5
4.76	49.10	−651.1
4.78	49.11	−647.7
4.8	49.11	−644.4
4.82	49.12	−641.2
4.84	49.13	−638.0
4.86	49.13	−634.9
4.88	49.14	−631.9
4.9	49.14	−628.9
4.92	49.15	−626.0
4.94	49.15	−623.2
4.96	49.16	−620.5
4.98	49.16	−617.9
5	49.17	−615.3
5.02	49.17	−612.8
5.04	49.18	−610.4
5.06	49.18	−608.1
5.08	49.18	−605.8
5.1	49.19	−603.6
5.12	49.19	−601.5
5.14	49.20	−599.5
5.16	49.20	−597.6
5.18	49.20	−595.7
5.2	49.20	−594.0
5.22	49.21	−592.2
5.24	49.21	−590.6
5.26	49.21	−589.0

5.28	49.22	−587.6
5.3	49.22	−586.1
5.32	49.22	−584.8
5.34	49.22	−583.5
5.36	49.22	−582.3
5.38	49.23	−581.2
5.4	49.23	−580.1
5.42	49.23	−579.1
5.44	49.23	−578.1
5.46	49.23	−577.2
5.48	49.24	−576.4
5.5	49.24	−575.6
5.52	49.24	−574.9
5.54	49.24	−574.2
5.56	49.24	−573.6
5.58	49.25	−573.0
5.6	49.25	−572.5
5.62	49.25	−572.0
5.64	49.25	−571.6
5.66	49.25	−571.2
5.68	49.25	−570.8
5.7	49.25	−570.5
5.72	49.26	−570.2
5.74	49.26	−570.0
5.76	49.26	−569.8
5.78	49.26	−569.6
5.8	49.26	−569.4
5.82	49.26	−569.3
5.84	49.26	−569.2
5.86	49.27	−569.1
5.88	49.27	−569.1
5.9	49.27	−569.0
5.92	49.27	−569.0
5.94	49.27	−569.0
5.96	49.27	−569.0
5.98	49.28	−569.0
6	49.28	−569.1
6.02	49.28	−569.1
6.04	49.28	−569.2
6.06	49.28	−569.2
6.08	49.28	−569.3
6.1	49.29	−569.4
6.12	49.29	−569.4
6.14	49.29	−569.5
6.16	49.29	−569.6
6.18	49.29	−569.6
6.2	49.29	−569.7
6.22	49.30	−569.8
6.24	49.30	−569.8
6.26	49.30	−569.9
6.28	49.30	−569.9
6.3	49.30	−570.0
6.32	49.31	−570.0
6.34	49.31	−570.0
6.36	49.31	−570.0
6.38	49.31	−570.0
6.4	49.31	−570.0
6.42	49.32	−569.9
6.44	49.32	−569.9
6.46	49.32	−569.8
6.48	49.32	−569.7
6.5	49.33	−569.6
6.52	49.33	−569.5
6.54	49.33	−569.4
6.56	49.33	−569.2
6.58	49.33	−569.1
6.6	49.34	−568.9
6.62	49.34	−568.7
6.64	49.34	−568.5
6.66	49.34	−568.2
6.68	49.35	−568.0
6.7	49.35	−567.7
6.72	49.35	−567.4
6.74	49.35	−567.1
6.76	49.35	−566.8
6.78	49.36	−566.4
6.8	49.36	−566.1
6.82	49.36	−565.7
6.84	49.36	−565.3
6.86	49.37	−564.9
6.88	49.37	−564.4
6.9	49.37	−564.0
6.92	49.37	−563.5
6.94	49.37	−563.1
6.96	49.38	−562.6
6.98	49.38	−562.1

7	49.38	−561.6
7.02	49.38	−561.0
7.04	49.38	−560.5
7.06	49.39	−559.9
7.08	49.39	−559.4
7.1	49.39	−558.8
7.12	49.39	−558.2
7.14	49.39	−557.7
7.16	49.40	−557.1
7.18	49.40	−556.5
7.2	49.40	−555.9
7.22	49.40	−555.3
7.24	49.40	−554.7
7.26	49.40	−554.0
7.28	49.41	−553.4
7.3	49.41	−552.8
7.32	49.41	−552.2
7.34	49.41	−551.6
7.36	49.41	−551.0
7.38	49.41	−550.4
7.4	49.42	−549.8
7.42	49.42	−549.2
7.44	49.42	−548.6
7.46	49.42	−548.0
7.48	49.42	−547.4
7.5	49.42	−546.8
7.52	49.42	−546.2
7.54	49.42	−545.7
7.56	49.43	−545.1
7.58	49.43	−544.6
7.6	49.43	−544.0
7.62	49.43	−543.5
7.64	49.43	−543.0
7.66	49.43	−542.5
7.68	49.43	−542.0
7.7	49.43	−541.5
7.72	49.43	−541.0
7.74	49.43	−540.6
7.76	49.43	−540.1
7.78	49.43	−539.7
7.8	49.44	−539.3
7.82	49.44	−538.9
7.84	49.44	−538.5
7.86	49.44	−538.1
7.88	49.44	−537.8
7.9	49.44	−537.4
7.92	49.44	−537.1
7.94	49.44	−536.8
7.96	49.44	−536.5
7.98	49.44	−536.2
8	49.44	−536.0
8.02	49.44	−535.7
8.04	49.44	−535.5
8.06	49.44	−535.3
8.08	49.44	−535.0
8.1	49.44	−534.9
8.12	49.44	−534.7
8.14	49.44	−534.5
8.16	49.44	−534.4
8.18	49.44	−534.2
8.2	49.44	−534.1
8.22	49.45	−534.0
8.24	49.45	−533.9
8.26	49.45	−533.8
8.28	49.45	−533.8
8.3	49.45	−533.7
8.32	49.45	−533.7
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8.36	49.45	−533.6
8.38	49.45	−533.6
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8.42	49.45	−533.6
8.44	49.45	−533.7
8.46	49.45	−533.7
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8.5	49.45	−533.8
8.52	49.45	−533.9
8.54	49.45	−533.9
8.56	49.45	−534.0
8.58	49.45	−534.1
8.6	49.45	−534.2
8.62	49.45	−534.3
8.64	49.45	−534.4
8.66	49.45	−534.5
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8.7	49.45	−534.8

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8.8	49.45	−535.5
8.82	49.45	−535.6
8.84	49.45	−535.8
8.86	49.45	−535.9
8.88	49.45	−536.1
8.9	49.45	−536.3
8.92	49.46	−536.4
8.94	49.46	−536.6
8.96	49.46	−536.8
8.98	49.46	−536.9
9	49.46	−537.1
9.02	49.46	−537.3
9.04	49.46	−537.4
9.06	49.46	−537.6
9.08	49.46	−537.8
9.1	49.46	−537.9
9.12	49.46	−538.1
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9.16	49.46	−538.4
9.18	49.46	−538.6
9.2	49.46	−538.7
9.22	49.46	−538.9
9.24	49.46	−539.0
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9.38	49.47	−540.0
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9.42	49.47	−540.3
9.44	49.47	−540.4
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9.54	49.47	−541.0
9.56	49.47	−541.1
9.58	49.47	−541.2
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9.88	49.48	−542.1
9.9	49.48	−542.2
9.92	49.49	−542.2
9.94	49.49	−542.2
9.96	49.49	−542.2
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10.42	49.50	−542.2

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10.54	49.51	−542.0
10.56	49.51	−542.0
10.58	49.51	−542.0
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10.84	49.52	−541.7
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12.04	49.55	−542.2
12.06	49.55	−542.2
12.08	49.55	−542.2
12.1	49.55	−542.2
12.12	49.55	−542.3
12.14	49.55	−542.3

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12.18	49.55	−542.4
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12.26	49.55	−542.4
12.28	49.55	−542.5
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12.56	49.56	−542.8
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12.78	49.57	−543.0
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12.94	49.57	−543.1
12.96	49.57	−543.1
12.98	49.57	−543.1
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13.86	49.60	−543.3

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14.84	49.62	−543.4
14.86	49.62	−543.4
14.88	49.62	−543.4
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14.96	49.62	−543.4
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15.82	49.64	−543.6
15.84	49.64	−543.7
15.86	49.64	−543.7
15.88	49.64	−543.7
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15.96	49.64	−543.8
15.98	49.64	−543.8
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17.3	49.66	−548.4

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18.96	49.69	−556.1
18.98	49.69	−556.2
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19.98	49.71	−560.7
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20.96	49.72	−565.4
20.98	49.72	−565.5
21	49.72	−565.6
21.02	49.72	−565.7
21.04	49.72	−565.8
21.06	49.72	−565.9
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22.98	49.75	−574.6
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24.46	49.77	−580.9
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24.52	49.77	−581.2
24.54	49.77	−581.3
24.56	49.77	−581.3
24.58	49.77	−581.4
24.6	49.77	−581.5
24.62	49.77	−581.6
24.64	49.77	−581.7
24.66	49.77	−581.7
24.68	49.77	−581.8
24.7	49.77	−581.9
24.72	49.77	−582.0
24.74	49.77	−582.1
24.76	49.78	−582.1
24.78	49.78	−582.2
24.8	49.78	−582.3
24.82	49.78	−582.4
24.84	49.78	−582.5
24.86	49.78	−582.6
24.88	49.78	−582.6
24.9	49.78	−582.7
24.92	49.78	−582.8
24.94	49.78	−582.9
24.96	49.78	−583.0
24.98	49.78	−583.0
25	49.78	−583.1
25.02	49.78	−583.2
25.04	49.78	−583.3
25.06	49.78	−583.4
25.08	49.78	−583.4
25.1	49.78	−583.5
25.12	49.78	−583.6
25.14	49.78	−583.7
25.16	49.78	−583.8
25.18	49.78	−583.8
25.2	49.78	−583.9
25.22	49.78	−584.0
25.24	49.78	−584.1
25.26	49.78	−584.2
25.28	49.78	−584.2
25.3	49.78	−584.3
25.32	49.78	−584.4
25.34	49.78	−584.5
25.36	49.78	−584.6
25.38	49.78	−584.6
25.4	49.78	−584.7
25.42	49.78	−584.8
25.44	49.78	−584.9
25.46	49.78	−584.9
25.48	49.78	−585.0
25.5	49.78	−585.1
25.52	49.78	−585.2
25.54	49.78	−585.3
25.56	49.78	−585.3
25.58	49.78	−585.4
25.6	49.79	−585.5
25.62	49.79	−585.6
25.64	49.79	−585.7
25.66	49.79	−585.7
25.68	49.79	−585.8
25.7	49.79	−585.9
25.72	49.79	−586.0
25.74	49.79	−586.0
25.76	49.79	−586.1
25.78	49.79	−586.2
25.8	49.79	−586.3
25.82	49.79	−586.4
25.84	49.79	−586.4
25.86	49.79	−586.5
25.88	49.79	−586.6
25.9	49.79	−586.7

25.92	49.79	−586.7
25.94	49.79	−586.8
25.96	49.79	−586.9
25.98	49.79	−587.0
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26.06	49.79	−587.3
26.08	49.79	−587.4
26.1	49.79	−587.4
26.12	49.79	−587.5
26.14	49.79	−587.6
26.16	49.79	−587.7
26.18	49.79	−587.7
26.2	49.79	−587.8
26.22	49.79	−587.9
26.24	49.79	−588.0
26.26	49.79	−588.0
26.28	49.79	−588.1
26.3	49.79	−588.2
26.32	49.79	−588.3
26.34	49.79	−588.3
26.36	49.79	−588.4
26.38	49.79	−588.5
26.4	49.79	−588.6
26.42	49.79	−588.6
26.44	49.79	−588.7
26.46	49.80	−588.8
26.48	49.80	−588.9
26.5	49.80	−589.0
26.52	49.80	−589.0
26.54	49.80	−589.1
26.56	49.80	−589.2
26.58	49.80	−589.3
26.6	49.80	−589.3
26.62	49.80	−589.4
26.64	49.80	−589.5
26.66	49.80	−589.6
26.68	49.80	−589.6
26.7	49.80	−589.7
26.72	49.80	−589.8
26.74	49.80	−589.9
26.76	49.80	−589.9
26.78	49.80	−590.0
26.8	49.80	−590.1
26.82	49.80	−590.1
26.84	49.80	−590.2
26.86	49.80	−590.3
26.88	49.80	−590.4
26.9	49.80	−590.4
26.92	49.80	−590.5
26.94	49.80	−590.6
26.96	49.80	−590.7
26.98	49.80	−590.7
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27.06	49.80	−591.0
27.08	49.80	−591.1
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27.2	49.80	−591.5
27.22	49.80	−591.6
27.24	49.80	−591.7
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27.28	49.80	−591.8
27.3	49.80	−591.9
27.32	49.80	−592.0
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27.42	49.81	−592.3
27.44	49.81	−592.4
27.46	49.81	−592.5
27.48	49.81	−592.6
27.5	49.81	−592.6
27.52	49.81	−592.7
27.54	49.81	−592.8
27.56	49.81	−592.9
27.58	49.81	−592.9
27.6	49.81	−593.0
27.62	49.81	−593.1

27.64	49.81	−593.1
27.66	49.81	−593.2
27.68	49.81	−593.3
27.7	49.81	−593.4
27.72	49.81	−593.4
27.74	49.81	−593.5
27.76	49.81	−593.6
27.78	49.81	−593.6
27.8	49.81	−593.7
27.82	49.81	−593.8
27.84	49.81	−593.9
27.86	49.81	−593.9
27.88	49.81	−594.0
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27.92	49.81	−594.1
27.94	49.81	−594.2
27.96	49.81	−594.3
27.98	49.81	−594.4
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28.06	49.81	−594.6
28.08	49.81	−594.7
28.1	49.81	−594.8
28.12	49.81	−594.9
28.14	49.81	−594.9
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28.18	49.81	−595.1
28.2	49.81	−595.1
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28.24	49.81	−595.3
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28.3	49.81	−595.5
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28.46	49.82	−596.1
28.48	49.82	−596.1
28.5	49.82	−596.2
28.52	49.82	−596.3
28.54	49.82	−596.3
28.56	49.82	−596.4
28.58	49.82	−596.5
28.6	49.82	−596.5
28.62	49.82	−596.6
28.64	49.82	−596.7
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28.68	49.82	−596.8
28.7	49.82	−596.9
28.72	49.82	−597.0
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28.76	49.82	−597.1
28.78	49.82	−597.2
28.8	49.82	−597.2
28.82	49.82	−597.3
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28.88	49.82	−597.5
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28.92	49.82	−597.7
28.94	49.82	−597.7
28.96	49.82	−597.8
28.98	49.82	−597.9
29	49.82	−597.9
29.02	49.82	−598.0
29.04	49.82	−598.1
29.06	49.82	−598.1
29.08	49.82	−598.2
29.1	49.82	−598.3
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29.26	49.82	−598.8
29.28	49.82	−598.9
29.3	49.82	−599.0
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29.42	49.83	−599.4
29.44	49.83	−599.4
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29.48	49.83	−599.6
29.5	49.83	−599.6
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29.9	49.83	−601.0
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30.42	49.83	−602.8
30.44	49.84	−602.9
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30.54	49.84	−603.2
30.56	49.84	−603.3
30.58	49.84	−603.4
30.6	49.84	−603.4
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30.64	49.84	−603.6
30.66	49.84	−603.6
30.68	49.84	−603.7
30.7	49.84	−603.8
30.72	49.84	−603.8
30.74	49.84	−603.9
30.76	49.84	−604.0
30.78	49.84	−604.1
30.8	49.84	−604.1
30.82	49.84	−604.2
30.84	49.84	−604.3
30.86	49.84	−604.3
30.88	49.84	−604.4
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31	49.84	−604.8
31.02	49.84	−604.9
31.04	49.84	−605.0
31.06	49.84	−605.0

31.08	49.84	−605.1
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31.12	49.84	−605.2
31.14	49.84	−605.3
31.16	49.84	−605.4
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31.28	49.84	−605.8
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31.32	49.84	−605.9
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31.42	49.84	−606.2
31.44	49.84	−606.3
31.46	49.84	−606.4
31.48	49.84	−606.4
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31.72	49.85	−607.2
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31.8	49.85	−607.5
31.82	49.85	−607.6
31.84	49.85	−607.6
31.86	49.85	−607.7
31.88	49.85	−607.8
31.9	49.85	−607.8
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31.96	49.85	−608.0
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32.06	49.85	−608.3
32.08	49.85	−608.4
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32.12	49.85	−608.5
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32.18	49.85	−608.7
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32.24	49.85	−608.9
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32.44	49.85	−609.5
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32.5	49.85	−609.7
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32.54	49.85	−609.9
32.56	49.85	−609.9
32.58	49.85	−610.0
32.6	49.85	−610.0
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32.78	49.85	−610.6

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32.84	49.86	−610.8
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32.94	49.86	−611.1
32.96	49.86	−611.1
32.98	49.86	−611.2
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33.02	49.86	−611.3
33.04	49.86	−611.4
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33.26	49.86	−612.1
33.28	49.86	−612.1
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33.38	49.86	−612.4
33.4	49.86	−612.5
33.42	49.86	−612.5
33.44	49.86	−612.6
33.46	49.86	−612.7
33.48	49.86	−612.7
33.5	49.86	−612.8
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33.54	49.86	−612.9
33.56	49.86	−613.0
33.58	49.86	−613.0
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33.96	49.86	−614.1
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34.1	49.86	−614.5
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34.44	49.87	−615.5
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34.54	49.87	−615.8
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34.82	49.87	−616.6
34.84	49.87	−616.6
34.86	49.87	−616.7
34.88	49.87	−616.7
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34.94	49.87	−616.9
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35.02	49.87	−617.1
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35.06	49.87	−617.2
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35.82	49.88	−619.2
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35.86	49.88	−619.3
35.88	49.88	−619.4
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35.92	49.88	−619.5
35.94	49.88	−619.5
35.96	49.88	−619.6
35.98	49.88	−619.6
36	49.88	−619.7
36.02	49.88	−619.8
36.04	49.88	−619.8
36.06	49.88	−619.9
36.08	49.88	−619.9
36.1	49.88	−620.0
36.12	49.88	−620.0
36.14	49.88	−620.1
36.16	49.88	−620.1
36.18	49.88	−620.2
36.2	49.88	−620.2
36.22	49.88	−620.3

36.24	49.88	−620.3
36.26	49.88	−620.4
36.28	49.88	−620.4
36.3	49.88	−620.5
36.32	49.88	−620.5
36.34	49.88	−620.6
36.36	49.88	−620.6
36.38	49.88	−620.7
36.4	49.88	−620.7
36.42	49.88	−620.8
36.44	49.88	−620.8
36.46	49.88	−620.9
36.48	49.88	−620.9
36.5	49.88	−621.0
36.52	49.88	−621.0
36.54	49.88	−621.1
36.56	49.88	−621.1
36.58	49.88	−621.2
36.6	49.88	−621.2
36.62	49.88	−621.3
36.64	49.88	−621.3
36.66	49.88	−621.4
36.68	49.88	−621.4
36.7	49.88	−621.5
36.72	49.88	−621.5
36.74	49.88	−621.5
36.76	49.88	−621.6
36.78	49.88	−621.6
36.8	49.88	−621.7
36.82	49.88	−621.7
36.84	49.88	−621.8
36.86	49.88	−621.8
36.88	49.88	−621.9
36.9	49.88	−621.9
36.92	49.88	−622.0
36.94	49.88	−622.0
36.96	49.88	−622.1
36.98	49.88	−622.1
37	49.88	−622.2
37.02	49.88	−622.2
37.04	49.89	−622.3
37.06	49.89	−622.3
37.08	49.89	−622.4
37.1	49.89	−622.4
37.12	49.89	−622.5
37.14	49.89	−622.5
37.16	49.89	−622.6
37.18	49.89	−622.6
37.2	49.89	−622.7
37.22	49.89	−622.7
37.24	49.89	−622.7
37.26	49.89	−622.8
37.28	49.89	−622.8
37.3	49.89	−622.9
37.32	49.89	−622.9
37.34	49.89	−623.0
37.36	49.89	−623.0
37.38	49.89	−623.1
37.4	49.89	−623.1
37.42	49.89	−623.2
37.44	49.89	−623.2
37.46	49.89	−623.3
37.48	49.89	−623.3
37.5	49.89	−623.4
37.52	49.89	−623.4
37.54	49.89	−623.5
37.56	49.89	−623.5
37.58	49.89	−623.5
37.6	49.89	−623.6
37.62	49.89	−623.6
37.64	49.89	−623.7
37.66	49.89	−623.7
37.68	49.89	−623.8
37.7	49.89	−623.8
37.72	49.89	−623.9
37.74	49.89	−623.9
37.76	49.89	−624.0
37.78	49.89	−624.0
37.8	49.89	−624.0
37.82	49.89	−624.1
37.84	49.89	−624.1
37.86	49.89	−624.2
37.88	49.89	−624.2
37.9	49.89	−624.3
37.92	49.89	−624.3
37.94	49.89	−624.4

37.96	49.89	−624.4
37.98	49.89	−624.5
38	49.89	−624.5
38.02	49.89	−624.5
38.04	49.89	−624.6
38.06	49.89	−624.6
38.08	49.89	−624.7
38.1	49.89	−624.7
38.12	49.89	−624.8
38.14	49.89	−624.8
38.16	49.89	−624.9
38.18	49.89	−624.9
38.2	49.89	−624.9
38.22	49.89	−625.0
38.24	49.89	−625.0
38.26	49.89	−625.1
38.28	49.89	−625.1
38.3	49.89	−625.2
38.32	49.89	−625.2
38.34	49.89	−625.3
38.36	49.89	−625.3
38.38	49.89	−625.3
38.4	49.89	−625.4
38.42	49.89	−625.4
38.44	49.89	−625.5
38.46	49.89	−625.5
38.48	49.89	−625.6
38.5	49.89	−625.6
38.52	49.89	−625.6
38.54	49.89	−625.7
38.56	49.89	−625.7
38.58	49.89	−625.8
38.6	49.89	−625.8
38.62	49.89	−625.9
38.64	49.89	−625.9
38.66	49.90	−625.9
38.68	49.90	−626.0
38.7	49.90	−626.0
38.72	49.90	−626.1
38.74	49.90	−626.1
38.76	49.90	−626.2
38.78	49.90	−626.2
38.8	49.90	−626.2
38.82	49.90	−626.3
38.84	49.90	−626.3
38.86	49.90	−626.4
38.88	49.90	−626.4
38.9	49.90	−626.5
38.92	49.90	−626.5
38.94	49.90	−626.5
38.96	49.90	−626.6
38.98	49.90	−626.6
39	49.90	−626.7
39.02	49.90	−626.7
39.04	49.90	−626.8
39.06	49.90	−626.8
39.08	49.90	−626.8
39.1	49.90	−626.9
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39.26	49.90	−627.2
39.28	49.90	−627.3
39.3	49.90	−627.3
39.32	49.90	−627.3
39.34	49.90	−627.4
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39.38	49.90	−627.5
39.4	49.90	−627.5
39.42	49.90	−627.5
39.44	49.90	−627.6
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39.5	49.90	−627.7
39.52	49.90	−627.7
39.54	49.90	−627.8
39.56	49.90	−627.8
39.58	49.90	−627.9
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39.62	49.90	−627.9
39.64	49.90	−628.0
39.66	49.90	−628.0

39.68	49.90	−628.1
39.7	49.90	−628.1
39.72	49.90	−628.1
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39.76	49.90	−628.2
39.78	49.90	−628.3
39.8	49.90	−628.3
39.82	49.90	−628.3
39.84	49.90	−628.4
39.86	49.90	−628.4
39.88	49.90	−628.5
39.9	49.90	−628.5
39.92	49.90	−628.5
39.94	49.90	−628.6
39.96	49.90	−628.6
39.98	49.90	−628.7
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40.02	49.90	−628.7
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40.28	49.90	−629.2
40.3	49.90	−629.3
40.32	49.90	−629.3
40.34	49.90	−629.3
40.36	49.90	−629.4
40.38	49.90	−629.4
40.4	49.90	−629.5
40.42	49.90	−629.5
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40.48	49.91	−629.6
40.5	49.91	−629.6
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41.16	49.91	−630.9
41.18	49.91	−630.9
41.2	49.91	−630.9
41.22	49.91	−631.0
41.24	49.91	−631.0
41.26	49.91	−631.0
41.28	49.91	−631.1
41.3	49.91	−631.1
41.32	49.91	−631.1
41.34	49.91	−631.2
41.36	49.91	−631.2
41.38	49.91	−631.2

41.4	49.91	−631.3
41.42	49.91	−631.3
41.44	49.91	−631.3
41.46	49.91	−631.4
41.48	49.91	−631.4
41.5	49.91	−631.5
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41.62	49.91	−631.7
41.64	49.91	−631.7
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41.74	49.91	−631.9
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41.78	49.91	−631.9
41.8	49.91	−632.0
41.82	49.91	−632.0
41.84	49.91	−632.0
41.86	49.91	−632.1
41.88	49.91	−632.1
41.9	49.91	−632.1
41.92	49.91	−632.2
41.94	49.91	−632.2
41.96	49.91	−632.2
41.98	49.91	−632.3
42	49.91	−632.3
42.02	49.91	−632.3
42.04	49.91	−632.4
42.06	49.91	−632.4
42.08	49.91	−632.4
42.1	49.91	−632.5
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42.28	49.91	−632.8
42.3	49.91	−632.8
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42.38	49.91	−632.9
42.4	49.91	−633.0
42.42	49.92	−633.0
42.44	49.92	−633.0
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42.54	49.92	−633.2
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42.68	49.92	−633.4
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42.78	49.92	−633.6
42.8	49.92	−633.6
42.82	49.92	−633.7
42.84	49.92	−633.7
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42.9	49.92	−633.8
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42.96	49.92	−633.9
42.98	49.92	−633.9
43	49.92	−633.9
43.02	49.92	−634.0
43.04	49.92	−634.0
43.06	49.92	−634.0
43.08	49.92	−634.1
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43.42	49.92	−634.6
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43.52	49.92	−634.7
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43.68	49.92	−635.0
43.7	49.92	−635.0
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43.74	49.92	−635.1
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43.92	49.92	−635.3
43.94	49.92	−635.4
43.96	49.92	−635.4
43.98	49.92	−635.4
44	49.92	−635.5
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44.46	49.92	−636.1
44.48	49.92	−636.2
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44.96	49.93	−636.8
44.98	49.93	−636.9
45	49.93	−636.9
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45.04	49.93	−637.0
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45.08	49.93	−637.0
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47.44	49.94	−640.0
47.46	49.94	−640.1
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47.52	49.94	−640.1
47.54	49.94	−640.2
47.56	49.94	−640.2
47.58	49.94	−640.2
47.6	49.94	−640.2
47.62	49.94	−640.3
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106.08	50.00	-652.2
106.1	50.00	-652.2
106.12	50.00	-652.2
106.14	50.00	-652.2
106.16	50.00	-652.2
106.18	50.00	-652.2
106.2	50.00	-652.2
106.22	50.00	-652.2
106.24	50.00	-652.2
106.26	50.00	-652.1
106.28	50.00	-652.1
106.3	50.00	-652.1
106.32	50.00	-652.1
106.34	50.00	-652.1
106.36	50.00	-652.1
106.38	50.00	-652.1
106.4	50.00	-652.1
106.42	50.00	-652.1
106.44	50.00	-652.1
106.46	50.00	-652.1
106.48	50.00	-652.1
106.5	50.00	-652.1
106.52	50.00	-652.1
106.54	50.00	-652.1
106.56	50.00	-652.1
106.58	50.00	-652.1
106.6	50.00	-652.1
106.62	50.00	-652.1
106.64	50.00	-652.1
106.66	50.00	-652.1
106.68	50.00	-652.1
106.7	50.00	-652.1
106.72	50.00	-652.1
106.74	50.00	-652.1

106.76	50.00	−652.1
106.78	50.00	−652.1
106.8	50.00	−652.1
106.82	50.00	−652.1
106.84	50.00	−652.1
106.86	50.00	−652.1
106.88	50.00	−652.1
106.9	50.00	−652.1
106.92	50.00	−652.1
106.94	50.00	−652.1
106.96	50.00	−652.0
106.98	50.00	−652.0
107	50.00	−652.0
107.02	50.00	−652.0
107.04	50.00	−652.0
107.06	50.00	−652.0
107.08	50.00	−652.0
107.1	50.00	−652.0
107.12	50.00	−652.0
107.14	50.00	−652.0
107.16	50.00	−652.0
107.18	50.00	−652.0
107.2	50.00	−652.0
107.22	50.00	−652.0
107.24	50.00	−652.0
107.26	50.00	−652.0
107.28	50.00	−652.0
107.3	50.00	−652.0
107.32	50.00	−652.0
107.34	50.00	−652.0
107.36	50.00	−652.0
107.38	50.00	−652.0
107.4	50.00	−652.0
107.42	50.00	−652.0
107.44	50.00	−652.0
107.46	50.00	−652.0
107.48	50.00	−652.0
107.5	50.00	−652.0
107.52	50.00	−652.0
107.54	50.00	−652.0
107.56	50.00	−652.0
107.58	50.00	−652.0
107.6	50.00	−652.0
107.62	50.00	−652.0
107.64	50.00	−652.0
107.66	50.00	−651.9
107.68	50.00	−651.9
107.7	50.00	−651.9
107.72	50.00	−651.9
107.74	50.00	−651.9
107.76	50.00	−651.9
107.78	50.00	−651.9
107.8	50.00	−651.9
107.82	50.00	−651.9
107.84	50.00	−651.9
107.86	50.00	−651.9
107.88	50.00	−651.9
107.9	50.00	−651.9
107.92	50.00	−651.9
107.94	50.00	−651.9
107.96	50.00	−651.9
107.98	50.00	−651.9
108	50.00	−651.9
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108.04	50.00	−651.9
108.06	50.00	−651.9
108.08	50.00	−651.9
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108.32	50.00	−651.9
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108.42	50.00	−651.8
108.44	50.00	−651.8
108.46	50.00	−651.8

108.48	50.00	-651.8
108.5	50.00	-651.8
108.52	50.00	-651.8
108.54	50.00	-651.8
108.56	50.00	-651.8
108.58	50.00	-651.8
108.6	50.00	-651.8
108.62	50.00	-651.8
108.64	50.00	-651.8
108.66	50.00	-651.8
108.68	50.00	-651.8
108.7	50.00	-651.8
108.72	50.00	-651.8
108.74	50.00	-651.8
108.76	50.00	-651.8
108.78	50.00	-651.8
108.8	50.00	-651.8
108.82	50.00	-651.8
108.84	50.00	-651.8
108.86	50.00	-651.8
108.88	50.00	-651.8
108.9	50.00	-651.8
108.92	50.00	-651.8
108.94	50.00	-651.8
108.96	50.00	-651.8
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109.32	50.00	-651.7
109.34	50.00	-651.7
109.36	50.00	-651.7
109.38	50.00	-651.7
109.4	50.00	-651.7
109.42	50.00	-651.7
109.44	50.00	-651.7
109.46	50.00	-651.7
109.48	50.00	-651.7
109.5	50.00	-651.7
109.52	50.00	-651.7
109.54	50.00	-651.7
109.56	50.00	-651.7
109.58	50.00	-651.7
109.6	50.00	-651.7
109.62	50.00	-651.7
109.64	50.00	-651.7
109.66	50.00	-651.7
109.68	50.00	-651.7
109.7	50.00	-651.7
109.72	50.00	-651.7
109.74	50.00	-651.7
109.76	50.00	-651.7
109.78	50.00	-651.6
109.8	50.00	-651.6
109.82	50.00	-651.6
109.84	50.00	-651.6
109.86	50.00	-651.6
109.88	50.00	-651.6
109.9	50.00	-651.6
109.92	50.00	-651.6
109.94	50.00	-651.6
109.96	50.00	-651.6
109.98	50.00	-651.6
110	50.00	-651.6

泊
3台脱落
想定

シミュレーションケース：②－1

揚水
無し

・その他発電機脱落：風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる負荷遮断
・供給側の挙動　　：北本及び新北本緊急時AFC動作、脱落対象外電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	-175.0
-9.98	50.00	-175.0
-9.96	50.00	-175.0
-9.94	50.00	-175.0
-9.92	50.00	-175.0
-9.9	50.00	-175.0
-9.88	50.00	-175.0
-9.86	50.00	-175.0
-9.84	50.00	-175.0
-9.82	50.00	-175.0
-9.8	50.00	-175.0
-9.78	50.00	-175.0
-9.76	50.00	-175.0
-9.74	50.00	-175.0
-9.72	50.00	-175.0
-9.7	50.00	-175.0
-9.68	50.00	-175.0
-9.66	50.00	-175.0
-9.64	50.00	-175.0
-9.62	50.00	-175.0
-9.6	50.00	-175.0
-9.58	50.00	-175.0
-9.56	50.00	-175.0
-9.54	50.00	-175.0
-9.52	50.00	-175.0
-9.5	50.00	-175.0
-9.48	50.00	-175.0
-9.46	50.00	-175.0
-9.44	50.00	-175.0
-9.42	50.00	-175.0
-9.4	50.00	-175.1
-9.38	50.00	-175.1
-9.36	50.00	-175.1
-9.34	50.00	-175.1
-9.32	50.00	-175.1
-9.3	50.00	-175.1
-9.28	50.00	-175.1
-9.26	50.00	-175.1
-9.24	50.00	-175.1
-9.22	50.00	-175.1
-9.2	50.00	-175.1
-9.18	50.00	-175.1
-9.16	50.00	-175.1
-9.14	50.00	-175.1
-9.12	50.00	-175.1
-9.1	50.00	-175.1
-9.08	50.00	-175.1
-9.06	50.00	-175.1
-9.04	50.00	-175.1
-9.02	50.00	-175.1
-9	50.00	-175.1
-8.98	50.00	-175.1
-8.96	50.00	-175.1
-8.94	50.00	-175.1
-8.92	50.00	-175.1
-8.9	50.00	-175.1
-8.88	50.00	-175.1
-8.86	50.00	-175.1
-8.84	50.00	-175.1
-8.82	50.00	-175.1
-8.8	50.00	-175.1
-8.78	50.00	-175.1
-8.76	50.00	-175.1
-8.74	50.00	-175.1
-8.72	50.00	-175.1
-8.7	50.00	-175.1
-8.68	50.00	-175.1
-8.66	50.00	-175.1
-8.64	50.00	-175.2
-8.62	50.00	-175.2
-8.6	50.00	-175.2
-8.58	50.00	-175.2
-8.56	50.00	-175.2
-8.54	50.00	-175.2
-8.52	50.00	-175.2
-8.5	50.00	-175.2

−8.48	50.00	−175.2
−8.46	50.00	−175.2
−8.44	50.00	−175.2
−8.42	50.00	−175.2
−8.4	50.00	−175.2
−8.38	50.00	−175.2
−8.36	50.00	−175.2
−8.34	50.00	−175.2
−8.32	50.00	−175.2
−8.3	50.00	−175.2
−8.28	50.00	−175.2
−8.26	50.00	−175.2
−8.24	50.00	−175.2
−8.22	50.00	−175.2
−8.2	50.00	−175.2
−8.18	50.00	−175.2
−8.16	50.00	−175.2
−8.14	50.00	−175.2
−8.12	50.00	−175.2
−8.1	50.00	−175.2
−8.08	50.00	−175.2
−8.06	50.00	−175.2
−8.04	50.00	−175.2
−8.02	50.00	−175.2
−8	50.00	−175.2
−7.98	50.00	−175.2
−7.96	50.00	−175.2
−7.94	50.00	−175.2
−7.92	50.00	−175.2
−7.9	50.00	−175.2
−7.88	50.00	−175.2
−7.86	50.00	−175.2
−7.84	50.00	−175.2
−7.82	50.00	−175.2
−7.8	50.00	−175.2
−7.78	50.00	−175.2
−7.76	50.00	−175.2
−7.74	50.00	−175.2
−7.72	50.00	−175.2
−7.7	50.00	−175.2
−7.68	50.00	−175.2
−7.66	50.00	−175.2
−7.64	50.00	−175.2
−7.62	50.00	−175.2
−7.6	50.00	−175.2
−7.58	50.00	−175.2
−7.56	50.00	−175.2
−7.54	50.00	−175.2
−7.52	50.00	−175.2
−7.5	50.00	−175.2
−7.48	50.00	−175.2
−7.46	50.00	−175.2
−7.44	50.00	−175.2
−7.42	50.00	−175.2
−7.4	50.00	−175.2
−7.38	50.00	−175.2
−7.36	50.00	−175.2
−7.34	50.00	−175.2
−7.32	50.00	−175.2
−7.3	50.00	−175.2
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−7.26	50.00	−175.1
−7.24	50.00	−175.1
−7.22	50.00	−175.1
−7.2	50.00	−175.1
−7.18	50.00	−175.1
−7.16	50.00	−175.1
−7.14	50.00	−175.1
−7.12	50.00	−175.1
−7.1	50.00	−175.1
−7.08	50.00	−175.1
−7.06	50.00	−175.1
−7.04	50.00	−175.1
−7.02	50.00	−175.1
−7	50.00	−175.1
−6.98	50.00	−175.1
−6.96	50.00	−175.1
−6.94	50.00	−175.1
−6.92	50.00	−175.1
−6.9	50.00	−175.1
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−6.86	50.00	−175.1
−6.84	50.00	−175.1
−6.82	50.00	−175.1
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-6.52	50.00	-175.1
-6.5	50.00	-175.1
-6.48	50.00	-175.1
-6.46	50.00	-175.1
-6.44	50.00	-175.1
-6.42	50.00	-175.1
-6.4	50.00	-175.1
-6.38	50.00	-175.1
-6.36	50.00	-175.1
-6.34	50.00	-175.1
-6.32	50.00	-175.1
-6.3	50.00	-175.1
-6.28	50.00	-175.1
-6.26	50.00	-175.1
-6.24	50.00	-175.1
-6.22	50.00	-175.1
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−3.14	50.00	−175.1
−3.12	50.00	−175.1
−3.1	50.00	−175.1
−3.08	50.00	−175.1
−3.06	50.00	−175.1
−3.04	50.00	−175.1
−3.02	50.00	−175.1
−3	50.00	−175.1
−2.98	50.00	−175.1
−2.96	50.00	−175.1
−2.94	50.00	−175.1
−2.92	50.00	−175.1
−2.9	50.00	−175.1
−2.88	50.00	−175.1
−2.86	50.00	−175.1
−2.84	50.00	−175.1
−2.82	50.00	−175.1
−2.8	50.00	−175.1
−2.78	50.00	−175.1
−2.76	50.00	−175.1
−2.74	50.00	−175.1
−2.72	50.00	−175.1
−2.7	50.00	−175.1
−2.68	50.00	−175.1
−2.66	50.00	−175.1
−2.64	50.00	−175.1
−2.62	50.00	−175.1
−2.6	50.00	−175.1
−2.58	50.00	−175.1
−2.56	50.00	−175.1
−2.54	50.00	−175.1
−2.52	50.00	−175.1
−2.5	50.00	−175.1
−2.48	50.00	−175.1
−2.46	50.00	−175.1
−2.44	50.00	−175.1
−2.42	50.00	−175.1
−2.4	50.00	−175.1
−2.38	50.00	−175.1
−2.36	50.00	−175.1
−2.34	50.00	−175.1
−2.32	50.00	−175.1
−2.3	50.00	−175.1
−2.28	50.00	−175.1
−2.26	50.00	−175.1
−2.24	50.00	−175.1
−2.22	50.00	−175.1
−2.2	50.00	−175.1
−2.18	50.00	−175.1
−2.16	50.00	−175.1
−2.14	50.00	−175.1
−2.12	50.00	−175.1
−2.1	50.00	−175.1
−2.08	50.00	−175.1
−2.06	50.00	−175.1
−2.04	50.00	−175.1
−2.02	50.00	−175.1
−2	50.00	−175.1
−1.98	50.00	−175.1
−1.96	50.00	−175.1
−1.94	50.00	−175.1
−1.92	50.00	−175.1
−1.9	50.00	−175.1
−1.88	50.00	−175.1
−1.86	50.00	−175.1
−1.84	50.00	−175.1
−1.82	50.00	−175.1
−1.8	50.00	−175.1
−1.78	50.00	−175.1
−1.76	50.00	−175.1
−1.74	50.00	−175.1
−1.72	50.00	−175.1
−1.7	50.00	−175.1
−1.68	50.00	−175.1
−1.66	50.00	−175.1
−1.64	50.00	−175.1
−1.62	50.00	−175.1

−1.6	50.00	−175.1
−1.58	50.00	−175.1
−1.56	50.00	−175.1
−1.54	50.00	−175.1
−1.52	50.00	−175.1
−1.5	50.00	−175.1
−1.48	50.00	−175.1
−1.46	50.00	−175.1
−1.44	50.00	−175.1
−1.42	50.00	−175.1
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−1.34	50.00	−175.1
−1.32	50.00	−175.1
−1.3	50.00	−175.1
−1.28	50.00	−175.1
−1.26	50.00	−175.1
−1.24	50.00	−175.1
−1.22	50.00	−175.1
−1.2	50.00	−175.1
−1.18	50.00	−175.1
−1.16	50.00	−175.1
−1.14	50.00	−175.1
−1.12	50.00	−175.1
−1.1	50.00	−175.1
−1.08	50.00	−175.1
−1.06	50.00	−175.1
−1.04	50.00	−175.1
−1.02	50.00	−175.1
−1	50.00	−175.1
−0.98	50.00	−175.1
−0.96	50.00	−175.1
−0.94	50.00	−175.1
−0.92	50.00	−175.1
−0.9	50.00	−175.1
−0.88	50.00	−175.1
−0.86	50.00	−175.1
−0.84	50.00	−175.1
−0.82	50.00	−175.1
−0.8	50.00	−175.1
−0.78	50.00	−175.1
−0.76	50.00	−175.1
−0.74	50.00	−175.1
−0.72	50.00	−175.1
−0.7	50.00	−175.1
−0.68	50.00	−175.1
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−0.64	50.00	−175.1
−0.62	50.00	−175.1
−0.6	50.00	−175.1
−0.58	50.00	−175.1
−0.56	50.00	−175.1
−0.54	50.00	−175.1
−0.52	50.00	−175.1
−0.5	50.00	−175.1
−0.48	50.00	−175.1
−0.46	50.00	−175.1
−0.44	50.00	−175.1
−0.42	50.00	−175.1
−0.4	50.00	−175.1
−0.38	50.00	−175.1
−0.36	50.00	−175.1
−0.34	50.00	−175.1
−0.32	50.00	−175.1
−0.3	50.00	−175.1
−0.28	50.00	−175.1
−0.26	50.00	−175.1
−0.24	50.00	−175.1
−0.22	50.00	−175.1
−0.2	50.00	−175.1
−0.18	50.00	−175.1
−0.16	50.00	−175.1
−0.14	50.00	−175.1
−0.12	50.00	−175.1
−0.1	50.00	−175.1
−0.08	50.00	−175.1
−0.06	50.00	−175.1
−0.04	50.00	−175.1
−0.02	50.00	−175.1
0	50.00	−175.1
0.02	49.92	−175.2
0.04	49.82	−175.7
0.06	49.72	−177.0
0.08	49.62	−179.5
0.1	49.52	−183.6

0.12	49.42	−188.2
0.14	49.33	−192.4
0.16	49.23	−196.1
0.18	49.13	−204.0
0.2	49.03	−214.4
0.22	48.93	−227.4
0.24	48.84	−242.9
0.26	48.74	−260.8
0.28	48.65	−281.3
0.3	48.56	−304.1
0.32	48.46	−329.2
0.34	48.37	−409.5
0.36	48.29	−439.0
0.38	48.20	−470.5
0.4	48.12	−503.9
0.42	48.04	−537.3
0.44	47.96	−567.5
0.46	47.89	−594.9
0.48	47.82	−619.6
0.5	47.75	−642.0
0.52	47.69	−662.3
0.54	47.62	−680.6
0.56	47.56	−697.2
0.58	47.50	−712.2
0.6	47.44	−725.8
0.62	47.37	−738.1
0.64	47.32	−749.2
0.66	47.26	−759.3
0.68	47.20	−768.4
0.7	47.15	−776.6
0.72	47.09	−784.1
0.74	47.04	−790.9
0.76	47.01	−797.0
0.78	46.98	−802.5
0.8	46.95	−807.5
0.82	46.92	−812.0
0.84	46.89	−816.1
0.86	46.86	−819.8
0.88	46.83	−823.1
0.9	46.80	−826.2
0.92	46.77	−828.9
0.94	46.74	−831.4
0.96	46.71	−833.7
0.98	46.68	−835.7
1	46.65	−837.5
1.02	46.62	−839.2
1.04	46.59	−840.7
1.06	46.56	−842.1
1.08	46.53	−843.3
1.1	46.50	−844.4
1.12	46.48	−845.4
1.14	46.45	−846.3
1.16	46.43	−847.1
1.18	46.40	−847.9
1.2	46.38	−848.6
1.22	46.36	−849.2
1.24	46.33	−849.7
1.26	46.31	−850.2
1.28	46.29	−850.7
1.3	46.27	−851.1
1.32	46.24	−851.5
1.34	46.22	−851.8
1.36	46.20	−852.1
1.38	46.18	−852.4
1.4	46.15	−852.6
1.42	46.13	−852.9
1.44	46.11	−853.1
1.46	46.09	−853.3
1.48	46.06	−853.4
1.5	46.04	−853.6
1.52	46.02	−853.7
1.54	46.00	−853.8
1.56	45.98	−853.9
1.58	45.95	−854.0
1.6	45.93	−854.1
1.62	45.91	−854.2
1.64	45.89	−854.3
1.66	45.88	−854.4
1.68	45.86	−854.4
1.7	45.85	−854.5
1.72	45.84	−854.5
1.74	45.82	−854.6
1.76	45.81	−854.6
1.78	45.80	−854.7
1.8	45.79	−854.7
1.82	45.77	−854.7

1.84	45.76	−854.7
1.86	45.75	−854.8
1.88	45.74	−854.8
1.9	45.72	−854.8
1.92	45.71	−854.8
1.94	45.70	−854.8
1.96	45.69	−854.9
1.98	45.67	−854.9
2	45.66	−854.9
2.02	45.65	−854.9
2.04	45.63	−854.9
2.06	45.62	−854.9
2.08	45.61	−854.9
2.1	45.60	−854.9
2.12	45.58	−854.9
2.14	45.57	−854.9
2.16	45.56	−855.0
2.18	45.55	−855.0
2.2	45.55	−855.0
2.22	45.55	−855.0
2.24	45.54	−855.0
2.26	45.51	−855.0
2.28	45.48	−855.0
2.3	45.45	−855.0
2.32	45.42	−855.0
2.34	45.40	−855.0
2.36	45.37	−855.0
2.38	45.34	−855.0
2.4	45.31	−855.0
2.42	45.28	−855.0
2.44	45.25	−855.0
2.46	45.23	−855.0
2.48	45.20	−855.0
2.5	45.17	−855.0
2.52	45.14	−855.0
2.54	45.11	−855.0
2.56	45.09	−855.0
2.58	45.06	−855.0
2.6	45.03	−855.0
2.62	45.00	−855.0
2.64	44.98	−855.0

泊
2台脱落
想定

シミュレーションケース：②－２

揚水
無し

・その他発電機脱落：風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる負荷遮断
・供給側の挙動　　：北本及び新北本緊急時AFC動作、脱落対象外電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	-138.0
-9.98	50.00	-138.0
-9.96	50.00	-138.0
-9.94	50.00	-138.0
-9.92	50.00	-138.0
-9.9	50.00	-138.0
-9.88	50.00	-138.0
-9.86	50.00	-138.0
-9.84	50.00	-138.0
-9.82	50.00	-138.0
-9.8	50.00	-138.0
-9.78	50.00	-138.0
-9.76	50.00	-138.0
-9.74	50.00	-138.0
-9.72	50.00	-138.0
-9.7	50.00	-138.0
-9.68	50.00	-138.0
-9.66	50.00	-138.0
-9.64	50.00	-138.0
-9.62	50.00	-138.0
-9.6	50.00	-138.0
-9.58	50.00	-138.0
-9.56	50.00	-138.0
-9.54	50.00	-138.0
-9.52	50.00	-138.0
-9.5	50.00	-138.0
-9.48	50.00	-138.0
-9.46	50.00	-138.0
-9.44	50.00	-138.0
-9.42	50.00	-138.0
-9.4	50.00	-138.1
-9.38	50.00	-138.1
-9.36	50.00	-138.1
-9.34	50.00	-138.1
-9.32	50.00	-138.1
-9.3	50.00	-138.1
-9.28	50.00	-138.1
-9.26	50.00	-138.1
-9.24	50.00	-138.1
-9.22	50.00	-138.1
-9.2	50.00	-138.1
-9.18	50.00	-138.1
-9.16	50.00	-138.1
-9.14	50.00	-138.1
-9.12	50.00	-138.1
-9.1	50.00	-138.1
-9.08	50.00	-138.1
-9.06	50.00	-138.1
-9.04	50.00	-138.1
-9.02	50.00	-138.1
-9	50.00	-138.1
-8.98	50.00	-138.1
-8.96	50.00	-138.1
-8.94	50.00	-138.1
-8.92	50.00	-138.1
-8.9	50.00	-138.1
-8.88	50.00	-138.1
-8.86	50.00	-138.1
-8.84	50.00	-138.1
-8.82	50.00	-138.1
-8.8	50.00	-138.1
-8.78	50.00	-138.1
-8.76	50.00	-138.1
-8.74	50.00	-138.1
-8.72	50.00	-138.1
-8.7	50.00	-138.1
-8.68	50.00	-138.2
-8.66	50.00	-138.2
-8.64	50.00	-138.2
-8.62	50.00	-138.2
-8.6	50.00	-138.2
-8.58	50.00	-138.2
-8.56	50.00	-138.2
-8.54	50.00	-138.2
-8.52	50.00	-138.2
-8.5	50.00	-138.2

−8.48	50.00	−138.2
−8.46	50.00	−138.2
−8.44	50.00	−138.2
−8.42	50.00	−138.2
−8.4	50.00	−138.2
−8.38	50.00	−138.2
−8.36	50.00	−138.2
−8.34	50.00	−138.2
−8.32	50.00	−138.2
−8.3	50.00	−138.2
−8.28	50.00	−138.2
−8.26	50.00	−138.2
−8.24	50.00	−138.2
−8.22	50.00	−138.2
−8.2	50.00	−138.2
−8.18	50.00	−138.2
−8.16	50.00	−138.2
−8.14	50.00	−138.2
−8.12	50.00	−138.2
−8.1	50.00	−138.2
−8.08	50.00	−138.2
−8.06	50.00	−138.2
−8.04	50.00	−138.2
−8.02	50.00	−138.2
−8	50.00	−138.2
−7.98	50.00	−138.2
−7.96	50.00	−138.2
−7.94	50.00	−138.2
−7.92	50.00	−138.2
−7.9	50.00	−138.2
−7.88	50.00	−138.2
−7.86	50.00	−138.2
−7.84	50.00	−138.2
−7.82	50.00	−138.2
−7.8	50.00	−138.2
−7.78	50.00	−138.2
−7.76	50.00	−138.2
−7.74	50.00	−138.2
−7.72	50.00	−138.2
−7.7	50.00	−138.2
−7.68	50.00	−138.2
−7.66	50.00	−138.2
−7.64	50.00	−138.2
−7.62	50.00	−138.2
−7.6	50.00	−138.2
−7.58	50.00	−138.2
−7.56	50.00	−138.2
−7.54	50.00	−138.2
−7.52	50.00	−138.2
−7.5	50.00	−138.2
−7.48	50.00	−138.2
−7.46	50.00	−138.2
−7.44	50.00	−138.2
−7.42	50.00	−138.2
−7.4	50.00	−138.2
−7.38	50.00	−138.2
−7.36	50.00	−138.2
−7.34	50.00	−138.2
−7.32	50.00	−138.1
−7.3	50.00	−138.1
−7.28	50.00	−138.1
−7.26	50.00	−138.1
−7.24	50.00	−138.1
−7.22	50.00	−138.1
−7.2	50.00	−138.1
−7.18	50.00	−138.1
−7.16	50.00	−138.1
−7.14	50.00	−138.1
−7.12	50.00	−138.1
−7.1	50.00	−138.1
−7.08	50.00	−138.1
−7.06	50.00	−138.1
−7.04	50.00	−138.1
−7.02	50.00	−138.1
−7	50.00	−138.1
−6.98	50.00	−138.1
−6.96	50.00	−138.1
−6.94	50.00	−138.1
−6.92	50.00	−138.1
−6.9	50.00	−138.1
−6.88	50.00	−138.1
−6.86	50.00	−138.1
−6.84	50.00	−138.1
−6.82	50.00	−138.1
−6.8	50.00	−138.1
−6.78	50.00	−138.1

-6.76	50.00	-138.1
-6.74	50.00	-138.1
-6.72	50.00	-138.1
-6.7	50.00	-138.1
-6.68	50.00	-138.1
-6.66	50.00	-138.1
-6.64	50.00	-138.1
-6.62	50.00	-138.1
-6.6	50.00	-138.1
-6.58	50.00	-138.1
-6.56	50.00	-138.1
-6.54	50.00	-138.1
-6.52	50.00	-138.1
-6.5	50.00	-138.1
-6.48	50.00	-138.1
-6.46	50.00	-138.1
-6.44	50.00	-138.1
-6.42	50.00	-138.1
-6.4	50.00	-138.1
-6.38	50.00	-138.1
-6.36	50.00	-138.1
-6.34	50.00	-138.1
-6.32	50.00	-138.1
-6.3	50.00	-138.1
-6.28	50.00	-138.1
-6.26	50.00	-138.1
-6.24	50.00	-138.1
-6.22	50.00	-138.1
-6.2	50.00	-138.1
-6.18	50.00	-138.1
-6.16	50.00	-138.1
-6.14	50.00	-138.1
-6.12	50.00	-138.1
-6.1	50.00	-138.1
-6.08	50.00	-138.1
-6.06	50.00	-138.1
-6.04	50.00	-138.1
-6.02	50.00	-138.1
-6	50.00	-138.1
-5.98	50.00	-138.1
-5.96	50.00	-138.1
-5.94	50.00	-138.1
-5.92	50.00	-138.1
-5.9	50.00	-138.1
-5.88	50.00	-138.1
-5.86	50.00	-138.1
-5.84	50.00	-138.1
-5.82	50.00	-138.1
-5.8	50.00	-138.1
-5.78	50.00	-138.1
-5.76	50.00	-138.1
-5.74	50.00	-138.1
-5.72	50.00	-138.1
-5.7	50.00	-138.1
-5.68	50.00	-138.1
-5.66	50.00	-138.1
-5.64	50.00	-138.1
-5.62	50.00	-138.1
-5.6	50.00	-138.1
-5.58	50.00	-138.1
-5.56	50.00	-138.1
-5.54	50.00	-138.1
-5.52	50.00	-138.1
-5.5	50.00	-138.1
-5.48	50.00	-138.1
-5.46	50.00	-138.1
-5.44	50.00	-138.1
-5.42	50.00	-138.1
-5.4	50.00	-138.1
-5.38	50.00	-138.1
-5.36	50.00	-138.1
-5.34	50.00	-138.1
-5.32	50.00	-138.1
-5.3	50.00	-138.1
-5.28	50.00	-138.1
-5.26	50.00	-138.1
-5.24	50.00	-138.1
-5.22	50.00	-138.1
-5.2	50.00	-138.1
-5.18	50.00	-138.1
-5.16	50.00	-138.1
-5.14	50.00	-138.1
-5.12	50.00	-138.1
-5.1	50.00	-138.1
-5.08	50.00	-138.1
-5.06	50.00	-138.1

−5.04	50.00	−138.1
−5.02	50.00	−138.1
−5	50.00	−138.1
−4.98	50.00	−138.1
−4.96	50.00	−138.1
−4.94	50.00	−138.1
−4.92	50.00	−138.1
−4.9	50.00	−138.1
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−4.8	50.00	−138.1
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−4.44	50.00	−138.1
−4.42	50.00	−138.1
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−0.06	50.00	−138.1
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−0.02	50.00	−138.1
0	50.00	−138.1
0.02	49.94	−138.2
0.04	49.87	−138.5
0.06	49.80	−139.5
0.08	49.73	−141.3
0.1	49.66	−144.2

0.12	49.59	−148.4
0.14	49.51	−152.8
0.16	49.44	−156.8
0.18	49.37	−160.4
0.2	49.30	−163.7
0.22	49.23	−170.4
0.24	49.16	−179.2
0.26	49.10	−190.0
0.28	49.03	−202.7
0.3	48.96	−217.4
0.32	48.89	−233.9
0.34	48.83	−252.1
0.36	48.76	−272.0
0.38	48.70	−293.6
0.4	48.64	−370.7
0.42	48.58	−431.1
0.44	48.52	−456.9
0.46	48.47	−483.9
0.48	48.42	−512.1
0.5	48.37	−541.3
0.52	48.32	−571.0
0.54	48.28	−598.0
0.56	48.24	−622.5
0.58	48.20	−644.6
0.6	48.16	−664.6
0.62	48.12	−682.7
0.64	48.09	−699.1
0.66	48.05	−714.0
0.68	48.02	−727.4
0.7	47.99	−739.5
0.72	47.96	−750.5
0.74	47.92	−760.5
0.76	47.89	−769.5
0.78	47.86	−777.6
0.8	47.84	−785.0
0.82	47.81	−791.6
0.84	47.78	−797.7
0.86	47.76	−803.1
0.88	47.73	−808.1
0.9	47.70	−812.5
0.92	47.68	−816.6
0.94	47.65	−820.2
0.96	47.63	−823.5
0.98	47.60	−826.5
1	47.58	−829.2
1.02	47.56	−831.7
1.04	47.55	−833.9
1.06	47.54	−835.9
1.08	47.54	−837.7
1.1	47.53	−839.4
1.12	47.52	−840.9
1.14	47.52	−842.2
1.16	47.51	−843.4
1.18	47.50	−844.5
1.2	47.50	−845.5
1.22	47.49	−846.4
1.24	47.49	−847.2
1.26	47.48	−848.0
1.28	47.48	−848.7
1.3	47.47	−849.3
1.32	47.46	−849.8
1.34	47.46	−850.3
1.36	47.45	−850.7
1.38	47.45	−851.2
1.4	47.44	−851.5
1.42	47.44	−851.8
1.44	47.44	−852.2
1.46	47.43	−852.4
1.48	47.43	−852.7
1.5	47.43	−852.9
1.52	47.43	−853.1
1.54	47.43	−853.3
1.56	47.43	−853.4
1.58	47.43	−853.6
1.6	47.43	−853.7
1.62	47.43	−853.8
1.64	47.43	−854.0
1.66	47.42	−854.1
1.68	47.42	−854.1
1.7	47.42	−854.2
1.72	47.42	−854.3
1.74	47.42	−854.4
1.76	47.42	−854.4
1.78	47.42	−854.5
1.8	47.42	−854.5
1.82	47.42	−854.6

1.84	47.42	−854.6
1.86	47.42	−854.7
1.88	47.42	−854.7
1.9	47.41	−854.7
1.92	47.41	−854.7
1.94	47.42	−854.8
1.96	47.43	−854.8
1.98	47.43	−854.8
2	47.44	−854.8
2.02	47.45	−854.8
2.04	47.45	−854.9
2.06	47.46	−854.9
2.08	47.47	−854.9
2.1	47.47	−854.9
2.12	47.48	−854.9
2.14	47.49	−854.9
2.16	47.49	−854.9
2.18	47.50	−854.9
2.2	47.51	−854.9
2.22	47.51	−854.9
2.24	47.52	−855.0
2.26	47.53	−855.0
2.28	47.53	−855.0
2.3	47.54	−855.0
2.32	47.54	−855.0
2.34	47.55	−855.0
2.36	47.56	−855.0
2.38	47.56	−855.0
2.4	47.57	−855.0
2.42	47.58	−855.0
2.44	47.59	−855.0
2.46	47.61	−855.0
2.48	47.62	−855.0
2.5	47.63	−855.0
2.52	47.65	−855.0
2.54	47.66	−855.0
2.56	47.67	−855.0
2.58	47.69	−855.0
2.6	47.70	−855.0
2.62	47.71	−855.0
2.64	47.73	−855.0
2.66	47.74	−855.0
2.68	47.76	−855.0
2.7	47.77	−855.0
2.72	47.78	−855.0
2.74	47.80	−855.0
2.76	47.81	−855.0
2.78	47.82	−855.0
2.8	47.84	−855.0
2.82	47.85	−855.0
2.84	47.86	−854.9
2.86	47.88	−854.9
2.88	47.89	−854.9
2.9	47.90	−854.9
2.92	47.92	−854.9
2.94	47.94	−854.8
2.96	47.96	−854.8
2.98	47.98	−854.8
3	48.00	−854.7
3.02	48.02	−854.6
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3.06	48.06	−854.3
3.08	48.08	−854.1
3.1	48.10	−853.9
3.12	48.12	−853.6
3.14	48.14	−853.4
3.16	48.16	−853.2
3.18	48.18	−852.9
3.2	48.20	−852.7
3.22	48.22	−852.4
3.24	48.24	−852.2
3.26	48.26	−852.0
3.28	48.28	−851.7
3.3	48.30	−851.5
3.32	48.31	−851.2
3.34	48.33	−850.9
3.36	48.35	−850.5
3.38	48.37	−850.0
3.4	48.39	−849.5
3.42	48.41	−848.8
3.44	48.43	−848.1
3.46	48.45	−847.2
3.48	48.47	−846.3
3.5	48.49	−845.2
3.52	48.51	−844.0
3.54	48.53	−842.7

3.56	48.55	−841.3
3.58	48.57	−839.8
3.6	48.59	−838.1
3.62	48.61	−836.3
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3.66	48.64	−832.3
3.68	48.66	−830.1
3.7	48.68	−827.7
3.72	48.70	−825.3
3.74	48.72	−822.7
3.76	48.74	−820.0
3.78	48.75	−817.2
3.8	48.77	−814.3
3.82	48.79	−811.3
3.84	48.81	−808.1
3.86	48.83	−804.9
3.88	48.84	−801.5
3.9	48.86	−798.0
3.92	48.88	−794.5
3.94	48.89	−790.8
3.96	48.91	−787.0
3.98	48.93	−783.2
4	48.94	−779.3
4.02	48.96	−775.2
4.04	48.97	−771.1
4.06	48.99	−767.0
4.08	49.01	−762.7
4.1	49.02	−758.4
4.12	49.04	−754.1
4.14	49.05	−749.6
4.16	49.06	−745.2
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4.24	49.12	−726.8
4.26	49.13	−722.1
4.28	49.15	−717.3
4.3	49.16	−712.6
4.32	49.17	−707.8
4.34	49.18	−703.0
4.36	49.20	−698.2
4.38	49.21	−693.4
4.4	49.22	−688.5
4.42	49.23	−683.7
4.44	49.24	−678.8
4.46	49.25	−674.0
4.48	49.26	−669.2
4.5	49.27	−664.3
4.52	49.29	−659.5
4.54	49.30	−654.7
4.56	49.30	−649.9
4.58	49.31	−645.1
4.6	49.32	−640.4
4.62	49.33	−635.6
4.64	49.34	−631.0
4.66	49.35	−626.3
4.68	49.36	−621.7
4.7	49.37	−617.1
4.72	49.37	−612.5
4.74	49.38	−608.0
4.76	49.39	−603.5
4.78	49.40	−599.1
4.8	49.40	−594.7
4.82	49.41	−590.3
4.84	49.42	−586.0
4.86	49.42	−581.8
4.88	49.43	−577.6
4.9	49.44	−573.5
4.92	49.44	−569.4
4.94	49.45	−565.4
4.96	49.45	−561.4
4.98	49.46	−557.6
5	49.46	−553.7
5.02	49.47	−549.9
5.04	49.47	−546.2
5.06	49.48	−542.6
5.08	49.48	−539.0
5.1	49.48	−535.5
5.12	49.49	−532.1
5.14	49.49	−528.7
5.16	49.50	−525.4
5.18	49.50	−522.1
5.2	49.50	−519.0
5.22	49.51	−515.9
5.24	49.51	−512.8
5.26	49.51	−509.9

5.28	49.51	−507.0
5.3	49.52	−504.1
5.32	49.52	−501.4
5.34	49.52	−498.7
5.36	49.52	−496.1
5.38	49.53	−493.5
5.4	49.53	−491.1
5.42	49.53	−488.7
5.44	49.53	−486.3
5.46	49.53	−484.0
5.48	49.53	−481.8
5.5	49.54	−479.7
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5.54	49.54	−475.6
5.56	49.54	−473.7
5.58	49.54	−471.8
5.6	49.54	−470.0
5.62	49.54	−468.2
5.64	49.54	−466.5
5.66	49.54	−464.9
5.68	49.54	−463.3
5.7	49.55	−461.8
5.72	49.55	−460.3
5.74	49.55	−458.9
5.76	49.55	−457.6
5.78	49.55	−456.3
5.8	49.55	−455.1
5.82	49.55	−453.9
5.84	49.55	−452.7
5.86	49.55	−451.6
5.88	49.55	−450.6
5.9	49.55	−449.6
5.92	49.55	−448.7
5.94	49.55	−447.8
5.96	49.55	−446.9
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6.04	49.55	−443.9
6.06	49.55	−443.2
6.08	49.55	−442.6
6.1	49.55	−442.0
6.12	49.55	−441.5
6.14	49.55	−440.9
6.16	49.55	−440.5
6.18	49.55	−440.0
6.2	49.55	−439.6
6.22	49.55	−439.2
6.24	49.55	−438.8
6.26	49.55	−438.5
6.28	49.55	−438.2
6.3	49.55	−437.9
6.32	49.55	−437.6
6.34	49.55	−437.4
6.36	49.55	−437.2
6.38	49.55	−437.0
6.4	49.55	−436.8
6.42	49.55	−436.6
6.44	49.55	−436.5
6.46	49.55	−436.4
6.48	49.55	−436.3
6.5	49.55	−436.2
6.52	49.55	−436.1
6.54	49.55	−436.1
6.56	49.55	−436.1
6.58	49.54	−436.0
6.6	49.54	−436.0
6.62	49.54	−436.0
6.64	49.54	−436.1
6.66	49.54	−436.1
6.68	49.54	−436.2
6.7	49.54	−436.2
6.72	49.54	−436.3
6.74	49.54	−436.4
6.76	49.54	−436.5
6.78	49.54	−436.6
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6.82	49.54	−436.8
6.84	49.54	−436.9
6.86	49.54	−437.0
6.88	49.54	−437.2
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6.94	49.54	−437.6
6.96	49.54	−437.8
6.98	49.54	−438.0

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7.54	49.54	−443.4
7.56	49.55	−443.6
7.58	49.55	−443.8
7.6	49.55	−444.0
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7.64	49.55	−444.4
7.66	49.55	−444.5
7.68	49.55	−444.7
7.7	49.55	−444.9
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7.74	49.55	−445.2
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7.78	49.55	−445.6
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7.82	49.55	−445.9
7.84	49.55	−446.0
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8.84	49.57	−449.7
8.86	49.58	−449.7
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9.9	49.60	−449.3
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12.78	49.66	−450.4
12.8	49.66	−450.4
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12.86	49.67	−450.5
12.88	49.67	−450.5
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12.92	49.67	−450.5
12.94	49.67	−450.5
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13.56	49.68	−450.9
13.58	49.68	−450.9
13.6	49.68	−450.9
13.62	49.68	−451.0
13.64	49.68	−451.0
13.66	49.68	−451.0
13.68	49.68	−451.1
13.7	49.68	−451.1
13.72	49.68	−451.2
13.74	49.68	−451.2
13.76	49.68	−451.2
13.78	49.68	−451.3
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13.82	49.68	−451.4
13.84	49.68	−451.4
13.86	49.68	−451.5

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16.44	49.72	−462.9
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17.88	49.74	−469.2
17.9	49.74	−469.3
17.92	49.74	−469.4
17.94	49.74	−469.5
17.96	49.74	−469.5
17.98	49.74	−469.6
18	49.74	−469.7
18.02	49.74	−469.8
18.04	49.74	−469.9
18.06	49.74	−470.0
18.08	49.74	−470.1
18.1	49.74	−470.2
18.12	49.74	−470.3
18.14	49.74	−470.4
18.16	49.74	−470.4
18.18	49.74	−470.5
18.2	49.74	−470.6
18.22	49.75	−470.7
18.24	49.75	−470.8
18.26	49.75	−470.9
18.28	49.75	−471.0
18.3	49.75	−471.1
18.32	49.75	−471.2
18.34	49.75	−471.3
18.36	49.75	−471.3
18.38	49.75	−471.4
18.4	49.75	−471.5
18.42	49.75	−471.6
18.44	49.75	−471.7
18.46	49.75	−471.8
18.48	49.75	−471.9
18.5	49.75	−472.0
18.52	49.75	−472.1
18.54	49.75	−472.2
18.56	49.75	−472.2
18.58	49.75	−472.3
18.6	49.75	−472.4
18.62	49.75	−472.5
18.64	49.75	−472.6
18.66	49.75	−472.7
18.68	49.75	−472.8
18.7	49.75	−472.9
18.72	49.75	−473.0
18.74	49.75	−473.0
18.76	49.75	−473.1
18.78	49.75	−473.2
18.8	49.75	−473.3
18.82	49.75	−473.4
18.84	49.75	−473.5
18.86	49.75	−473.6
18.88	49.75	−473.7
18.9	49.75	−473.7
18.92	49.75	−473.8
18.94	49.75	−473.9
18.96	49.76	−474.0
18.98	49.76	−474.1
19	49.76	−474.2
19.02	49.76	−474.3

19.04	49.76	−474.4
19.06	49.76	−474.4
19.08	49.76	−474.5
19.1	49.76	−474.6
19.12	49.76	−474.7
19.14	49.76	−474.8
19.16	49.76	−474.9
19.18	49.76	−475.0
19.2	49.76	−475.1
19.22	49.76	−475.1
19.24	49.76	−475.2
19.26	49.76	−475.3
19.28	49.76	−475.4
19.3	49.76	−475.5
19.32	49.76	−475.6
19.34	49.76	−475.7
19.36	49.76	−475.7
19.38	49.76	−475.8
19.4	49.76	−475.9
19.42	49.76	−476.0
19.44	49.76	−476.1
19.46	49.76	−476.2
19.48	49.76	−476.2
19.5	49.76	−476.3
19.52	49.76	−476.4
19.54	49.76	−476.5
19.56	49.76	−476.6
19.58	49.76	−476.7
19.6	49.76	−476.8
19.62	49.76	−476.8
19.64	49.76	−476.9
19.66	49.76	−477.0
19.68	49.76	−477.1
19.7	49.76	−477.2
19.72	49.77	−477.3
19.74	49.77	−477.3
19.76	49.77	−477.4
19.78	49.77	−477.5
19.8	49.77	−477.6
19.82	49.77	−477.7
19.84	49.77	−477.8
19.86	49.77	−477.8
19.88	49.77	−477.9
19.9	49.77	−478.0
19.92	49.77	−478.1
19.94	49.77	−478.2
19.96	49.77	−478.2
19.98	49.77	−478.3
20	49.77	−478.4
20.02	49.77	−478.5
20.04	49.77	−478.6
20.06	49.77	−478.7
20.08	49.77	−478.7
20.1	49.77	−478.8
20.12	49.77	−478.9
20.14	49.77	−479.0
20.16	49.77	−479.1
20.18	49.77	−479.1
20.2	49.77	−479.2
20.22	49.77	−479.3
20.24	49.77	−479.4
20.26	49.77	−479.5
20.28	49.77	−479.6
20.3	49.77	−479.6
20.32	49.77	−479.7
20.34	49.77	−479.8
20.36	49.77	−479.9
20.38	49.77	−480.0
20.4	49.77	−480.0
20.42	49.77	−480.1
20.44	49.77	−480.2
20.46	49.77	−480.3
20.48	49.77	−480.4
20.5	49.77	−480.4
20.52	49.78	−480.5
20.54	49.78	−480.6
20.56	49.78	−480.7
20.58	49.78	−480.8
20.6	49.78	−480.8
20.62	49.78	−480.9
20.64	49.78	−481.0
20.66	49.78	−481.1
20.68	49.78	−481.2
20.7	49.78	−481.2
20.72	49.78	−481.3
20.74	49.78	−481.4

20.76	49.78	−481.5
20.78	49.78	−481.5
20.8	49.78	−481.6
20.82	49.78	−481.7
20.84	49.78	−481.8
20.86	49.78	−481.9
20.88	49.78	−481.9
20.9	49.78	−482.0
20.92	49.78	−482.1
20.94	49.78	−482.2
20.96	49.78	−482.3
20.98	49.78	−482.3
21	49.78	−482.4
21.02	49.78	−482.5
21.04	49.78	−482.6
21.06	49.78	−482.6
21.08	49.78	−482.7
21.1	49.78	−482.8
21.12	49.78	−482.9
21.14	49.78	−483.0
21.16	49.78	−483.0
21.18	49.78	−483.1
21.2	49.78	−483.2
21.22	49.78	−483.3
21.24	49.78	−483.3
21.26	49.78	−483.4
21.28	49.78	−483.5
21.3	49.78	−483.6
21.32	49.78	−483.7
21.34	49.79	−483.7
21.36	49.79	−483.8
21.38	49.79	−483.9
21.4	49.79	−484.0
21.42	49.79	−484.0
21.44	49.79	−484.1
21.46	49.79	−484.2
21.48	49.79	−484.3
21.5	49.79	−484.3
21.52	49.79	−484.4
21.54	49.79	−484.5
21.56	49.79	−484.6
21.58	49.79	−484.7
21.6	49.79	−484.7
21.62	49.79	−484.8
21.64	49.79	−484.9
21.66	49.79	−485.0
21.68	49.79	−485.0
21.7	49.79	−485.1
21.72	49.79	−485.2
21.74	49.79	−485.3
21.76	49.79	−485.3
21.78	49.79	−485.4
21.8	49.79	−485.5
21.82	49.79	−485.6
21.84	49.79	−485.6
21.86	49.79	−485.7
21.88	49.79	−485.8
21.9	49.79	−485.9
21.92	49.79	−485.9
21.94	49.79	−486.0
21.96	49.79	−486.1
21.98	49.79	−486.2
22	49.79	−486.2
22.02	49.79	−486.3
22.04	49.79	−486.4
22.06	49.79	−486.5
22.08	49.79	−486.5
22.1	49.79	−486.6
22.12	49.79	−486.7
22.14	49.79	−486.8
22.16	49.79	−486.8
22.18	49.79	−486.9
22.2	49.80	−487.0
22.22	49.80	−487.1
22.24	49.80	−487.1
22.26	49.80	−487.2
22.28	49.80	−487.3
22.3	49.80	−487.4
22.32	49.80	−487.4
22.34	49.80	−487.5
22.36	49.80	−487.6
22.38	49.80	−487.7
22.4	49.80	−487.7
22.42	49.80	−487.8
22.44	49.80	−487.9
22.46	49.80	−488.0

22.48	49.80	−488.0
22.5	49.80	−488.1
22.52	49.80	−488.2
22.54	49.80	−488.2
22.56	49.80	−488.3
22.58	49.80	−488.4
22.6	49.80	−488.5
22.62	49.80	−488.5
22.64	49.80	−488.6
22.66	49.80	−488.7
22.68	49.80	−488.8
22.7	49.80	−488.8
22.72	49.80	−488.9
22.74	49.80	−489.0
22.76	49.80	−489.1
22.78	49.80	−489.1
22.8	49.80	−489.2
22.82	49.80	−489.3
22.84	49.80	−489.3
22.86	49.80	−489.4
22.88	49.80	−489.5
22.9	49.80	−489.6
22.92	49.80	−489.6
22.94	49.80	−489.7
22.96	49.80	−489.8
22.98	49.80	−489.8
23	49.80	−489.9
23.02	49.80	−490.0
23.04	49.80	−490.1
23.06	49.80	−490.1
23.08	49.80	−490.2
23.1	49.81	−490.3
23.12	49.81	−490.3
23.14	49.81	−490.4
23.16	49.81	−490.5
23.18	49.81	−490.6
23.2	49.81	−490.6
23.22	49.81	−490.7
23.24	49.81	−490.8
23.26	49.81	−490.8
23.28	49.81	−490.9
23.3	49.81	−491.0
23.32	49.81	−491.1
23.34	49.81	−491.1
23.36	49.81	−491.2
23.38	49.81	−491.3
23.4	49.81	−491.3
23.42	49.81	−491.4
23.44	49.81	−491.5
23.46	49.81	−491.6
23.48	49.81	−491.6
23.5	49.81	−491.7
23.52	49.81	−491.8
23.54	49.81	−491.8
23.56	49.81	−491.9
23.58	49.81	−492.0
23.6	49.81	−492.0
23.62	49.81	−492.1
23.64	49.81	−492.2
23.66	49.81	−492.3
23.68	49.81	−492.3
23.7	49.81	−492.4
23.72	49.81	−492.5
23.74	49.81	−492.5
23.76	49.81	−492.6
23.78	49.81	−492.7
23.8	49.81	−492.7
23.82	49.81	−492.8
23.84	49.81	−492.9
23.86	49.81	−492.9
23.88	49.81	−493.0
23.9	49.81	−493.1
23.92	49.81	−493.2
23.94	49.81	−493.2
23.96	49.81	−493.3
23.98	49.81	−493.4
24	49.81	−493.4
24.02	49.81	−493.5
24.04	49.81	−493.6
24.06	49.82	−493.6
24.08	49.82	−493.7
24.1	49.82	−493.8
24.12	49.82	−493.8
24.14	49.82	−493.9
24.16	49.82	−494.0
24.18	49.82	−494.0

24.2	49.82	−494.1
24.22	49.82	−494.2
24.24	49.82	−494.2
24.26	49.82	−494.3
24.28	49.82	−494.4
24.3	49.82	−494.4
24.32	49.82	−494.5
24.34	49.82	−494.6
24.36	49.82	−494.7
24.38	49.82	−494.7
24.4	49.82	−494.8
24.42	49.82	−494.9
24.44	49.82	−494.9
24.46	49.82	−495.0
24.48	49.82	−495.1
24.5	49.82	−495.1
24.52	49.82	−495.2
24.54	49.82	−495.3
24.56	49.82	−495.3
24.58	49.82	−495.4
24.6	49.82	−495.5
24.62	49.82	−495.5
24.64	49.82	−495.6
24.66	49.82	−495.7
24.68	49.82	−495.7
24.7	49.82	−495.8
24.72	49.82	−495.9
24.74	49.82	−495.9
24.76	49.82	−496.0
24.78	49.82	−496.1
24.8	49.82	−496.1
24.82	49.82	−496.2
24.84	49.82	−496.3
24.86	49.82	−496.3
24.88	49.82	−496.4
24.9	49.82	−496.5
24.92	49.82	−496.5
24.94	49.82	−496.6
24.96	49.82	−496.7
24.98	49.82	−496.7
25	49.82	−496.8
25.02	49.82	−496.9
25.04	49.82	−496.9
25.06	49.83	−497.0
25.08	49.83	−497.0
25.1	49.83	−497.1
25.12	49.83	−497.2
25.14	49.83	−497.2
25.16	49.83	−497.3
25.18	49.83	−497.4
25.2	49.83	−497.4
25.22	49.83	−497.5
25.24	49.83	−497.6
25.26	49.83	−497.6
25.28	49.83	−497.7
25.3	49.83	−497.8
25.32	49.83	−497.8
25.34	49.83	−497.9
25.36	49.83	−498.0
25.38	49.83	−498.0
25.4	49.83	−498.1
25.42	49.83	−498.2
25.44	49.83	−498.2
25.46	49.83	−498.3
25.48	49.83	−498.3
25.5	49.83	−498.4
25.52	49.83	−498.5
25.54	49.83	−498.5
25.56	49.83	−498.6
25.58	49.83	−498.7
25.6	49.83	−498.7
25.62	49.83	−498.8
25.64	49.83	−498.9
25.66	49.83	−498.9
25.68	49.83	−499.0
25.7	49.83	−499.1
25.72	49.83	−499.1
25.74	49.83	−499.2
25.76	49.83	−499.2
25.78	49.83	−499.3
25.8	49.83	−499.4
25.82	49.83	−499.4
25.84	49.83	−499.5
25.86	49.83	−499.6
25.88	49.83	−499.6
25.9	49.83	−499.7

25.92	49.83	−499.8
25.94	49.83	−499.8
25.96	49.83	−499.9
25.98	49.83	−500.0
26	49.83	−500.0
26.02	49.83	−500.1
26.04	49.83	−500.1
26.06	49.83	−500.2
26.08	49.83	−500.3
26.1	49.83	−500.3
26.12	49.83	−500.4
26.14	49.84	−500.5
26.16	49.84	−500.5
26.18	49.84	−500.6
26.2	49.84	−500.7
26.22	49.84	−500.7
26.24	49.84	−500.8
26.26	49.84	−500.8
26.28	49.84	−500.9
26.3	49.84	−501.0
26.32	49.84	−501.0
26.34	49.84	−501.1
26.36	49.84	−501.2
26.38	49.84	−501.2
26.4	49.84	−501.3
26.42	49.84	−501.4
26.44	49.84	−501.4
26.46	49.84	−501.5
26.48	49.84	−501.6
26.5	49.84	−501.6
26.52	49.84	−501.7
26.54	49.84	−501.7
26.56	49.84	−501.8
26.58	49.84	−501.9
26.6	49.84	−501.9
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26.72	49.84	−502.3
26.74	49.84	−502.4
26.76	49.84	−502.5
26.78	49.84	−502.5
26.8	49.84	−502.6
26.82	49.84	−502.7
26.84	49.84	−502.7
26.86	49.84	−502.8
26.88	49.84	−502.9
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26.92	49.84	−503.0
26.94	49.84	−503.1
26.96	49.84	−503.1
26.98	49.84	−503.2
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27.1	49.84	−503.6
27.12	49.84	−503.6
27.14	49.84	−503.7
27.16	49.84	−503.8
27.18	49.84	−503.8
27.2	49.84	−503.9
27.22	49.84	−504.0
27.24	49.84	−504.0
27.26	49.84	−504.1
27.28	49.84	−504.2
27.3	49.84	−504.2
27.32	49.85	−504.3
27.34	49.85	−504.4
27.36	49.85	−504.4
27.38	49.85	−504.5
27.4	49.85	−504.6
27.42	49.85	−504.6
27.44	49.85	−504.7
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27.48	49.85	−504.8
27.5	49.85	−504.9
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27.58	49.85	−505.2
27.6	49.85	−505.2
27.62	49.85	−505.3

27.64	49.85	−505.4
27.66	49.85	−505.4
27.68	49.85	−505.5
27.7	49.85	−505.6
27.72	49.85	−505.6
27.74	49.85	−505.7
27.76	49.85	−505.8
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27.84	49.85	−506.0
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28.58	49.86	−508.4
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28.64	49.86	−508.6
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28.78	49.86	−509.0
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28.82	49.86	−509.2
28.84	49.86	−509.2
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28.9	49.86	−509.4
28.92	49.86	−509.5
28.94	49.86	−509.5
28.96	49.86	−509.6
28.98	49.86	−509.7
29	49.86	−509.7
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29.44	49.86	−511.1
29.46	49.86	−511.1
29.48	49.86	−511.2
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29.56	49.86	−511.4
29.58	49.86	−511.5
29.6	49.86	−511.5
29.62	49.86	−511.6
29.64	49.86	−511.7
29.66	49.86	−511.7
29.68	49.86	−511.8
29.7	49.86	−511.8
29.72	49.86	−511.9
29.74	49.86	−511.9
29.76	49.86	−512.0
29.78	49.86	−512.1
29.8	49.86	−512.1
29.82	49.86	−512.2
29.84	49.86	−512.2
29.86	49.86	−512.3
29.88	49.87	−512.4
29.9	49.87	−512.4
29.92	49.87	−512.5
29.94	49.87	−512.5
29.96	49.87	−512.6
29.98	49.87	−512.7
30	49.87	−512.7
30.02	49.87	−512.8
30.04	49.87	−512.8
30.06	49.87	−512.9
30.08	49.87	−512.9
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30.78	49.87	−514.9
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30.82	49.87	−515.0
30.84	49.87	−515.1
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30.88	49.87	−515.2
30.9	49.87	−515.3
30.92	49.87	−515.3
30.94	49.87	−515.4
30.96	49.87	−515.4
30.98	49.87	−515.5
31	49.87	−515.5
31.02	49.87	−515.6
31.04	49.87	−515.7
31.06	49.87	−515.7

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31.2	49.87	−516.1
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31.82	49.88	−517.8
31.84	49.88	−517.8
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31.88	49.88	−517.9
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31.92	49.88	−518.0
31.94	49.88	−518.1
31.96	49.88	−518.1
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32.06	49.88	−518.4
32.08	49.88	−518.4
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32.24	49.88	−518.9
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32.78	49.88	−520.2

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32.86	49.89	−520.4
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32.94	49.89	−520.6
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32.98	49.89	−520.7
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36.94	49.91	−529.3
36.96	49.91	−529.3
36.98	49.91	−529.3
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37.02	49.91	−529.4
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41.2	49.93	−536.0
41.22	49.93	−536.0
41.24	49.93	−536.1
41.26	49.93	−536.1
41.28	49.93	−536.1
41.3	49.93	−536.1
41.32	49.93	−536.2
41.34	49.93	−536.2
41.36	49.93	−536.2
41.38	49.93	−536.2

41.4	49.93	−536.3
41.42	49.93	−536.3
41.44	49.93	−536.3
41.46	49.93	−536.4
41.48	49.93	−536.4
41.5	49.93	−536.4
41.52	49.93	−536.4
41.54	49.93	−536.5
41.56	49.93	−536.5
41.58	49.93	−536.5
41.6	49.93	−536.5
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41.64	49.93	−536.6
41.66	49.93	−536.6
41.68	49.93	−536.6
41.7	49.93	−536.7
41.72	49.93	−536.7
41.74	49.93	−536.7
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41.78	49.93	−536.8
41.8	49.93	−536.8
41.82	49.93	−536.8
41.84	49.93	−536.9
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41.88	49.93	−536.9
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41.96	49.93	−537.0
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42.04	49.93	−537.1
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42.2	49.93	−537.3
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42.78	49.93	−538.0
42.8	49.93	−538.1
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42.84	49.93	−538.1
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42.94	49.94	−538.2
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43	49.94	−538.3
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52.86	49.96	−547.5
52.88	49.96	−547.5
52.9	49.96	−547.5
52.92	49.96	−547.5
52.94	49.96	−547.5
52.96	49.96	−547.5
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53.64	49.96	−548.0
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53.68	49.96	−548.1
53.7	49.96	−548.1
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65.94	49.98	−550.9
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99.58	50.00	−548.7
99.6	50.00	−548.7
99.62	50.00	−548.7
99.64	50.00	−548.7
99.66	50.00	−548.7
99.68	50.00	−548.7
99.7	50.00	−548.7
99.72	50.00	−548.7
99.74	50.00	−548.7
99.76	50.00	−548.7
99.78	50.00	−548.7
99.8	50.00	−548.7
99.82	50.00	−548.7
99.84	50.00	−548.7
99.86	50.00	−548.7

99.88	50.00	−548.7
99.9	50.00	−548.7
99.92	50.00	−548.7
99.94	50.00	−548.7
99.96	50.00	−548.7
99.98	50.00	−548.7
100	50.00	−548.7
100.02	50.00	−548.7
100.04	50.00	−548.7
100.06	50.00	−548.7
100.08	50.00	−548.7
100.1	50.00	−548.7
100.12	50.00	−548.7
100.14	50.00	−548.7
100.16	50.00	−548.6
100.18	50.00	−548.6
100.2	50.00	−548.6
100.22	50.00	−548.6
100.24	50.00	−548.6
100.26	50.00	−548.6
100.28	50.00	−548.6
100.3	50.00	−548.6
100.32	50.00	−548.6
100.34	50.00	−548.6
100.36	50.00	−548.6
100.38	50.00	−548.6
100.4	50.00	−548.6
100.42	50.00	−548.6
100.44	50.00	−548.6
100.46	50.00	−548.6
100.48	50.00	−548.6
100.5	50.00	−548.6
100.52	50.00	−548.6
100.54	50.00	−548.6
100.56	50.00	−548.6
100.58	50.00	−548.6
100.6	50.00	−548.6
100.62	50.00	−548.6
100.64	50.00	−548.6
100.66	50.00	−548.6
100.68	50.00	−548.6
100.7	50.00	−548.6
100.72	50.00	−548.6
100.74	50.00	−548.6
100.76	50.00	−548.6
100.78	50.00	−548.6
100.8	50.00	−548.6
100.82	50.00	−548.6
100.84	50.00	−548.6
100.86	50.00	−548.6
100.88	50.00	−548.6
100.9	50.00	−548.6
100.92	50.00	−548.6
100.94	50.00	−548.6
100.96	50.00	−548.5
100.98	50.00	−548.5
101	50.00	−548.5
101.02	50.00	−548.5
101.04	50.00	−548.5
101.06	50.00	−548.5
101.08	50.00	−548.5
101.1	50.00	−548.5
101.12	50.00	−548.5
101.14	50.00	−548.5
101.16	50.00	−548.5
101.18	50.00	−548.5
101.2	50.00	−548.5
101.22	50.00	−548.5
101.24	50.00	−548.5
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101.28	50.00	−548.5
101.3	50.00	−548.5
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101.38	50.00	−548.5
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101.42	50.00	−548.5
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101.46	50.00	−548.5
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101.54	50.00	−548.5
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101.64	50.00	−548.5
101.66	50.00	−548.5
101.68	50.00	−548.5
101.7	50.00	−548.5
101.72	50.00	−548.5
101.74	50.00	−548.5
101.76	50.00	−548.4
101.78	50.00	−548.4
101.8	50.00	−548.4
101.82	50.00	−548.4
101.84	50.00	−548.4
101.86	50.00	−548.4
101.88	50.00	−548.4
101.9	50.00	−548.4
101.92	50.00	−548.4
101.94	50.00	−548.4
101.96	50.00	−548.4
101.98	50.00	−548.4
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102.88	50.00	−548.3
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103.18	50.00	−548.3
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103.3	50.00	−548.3

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103.34	50.00	−548.3
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103.38	50.00	−548.2
103.4	50.00	−548.2
103.42	50.00	−548.2
103.44	50.00	−548.2
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103.64	50.00	−548.2
103.66	50.00	−548.2
103.68	50.00	−548.2
103.7	50.00	−548.2
103.72	50.00	−548.2
103.74	50.00	−548.2
103.76	50.00	−548.2
103.78	50.00	−548.2
103.8	50.00	−548.2
103.82	50.00	−548.2
103.84	50.00	−548.2
103.86	50.00	−548.2
103.88	50.00	−548.2
103.9	50.00	−548.2
103.92	50.00	−548.2
103.94	50.00	−548.2
103.96	50.00	−548.2
103.98	50.00	−548.2
104	50.00	−548.2
104.02	50.00	−548.2
104.04	50.00	−548.2
104.06	50.00	−548.2
104.08	50.00	−548.2
104.1	50.00	−548.2
104.12	50.00	−548.2
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104.28	50.00	−548.1
104.3	50.00	−548.1
104.32	50.00	−548.1
104.34	50.00	−548.1
104.36	50.00	−548.1
104.38	50.00	−548.1
104.4	50.00	−548.1
104.42	50.00	−548.1
104.44	50.00	−548.1
104.46	50.00	−548.1
104.48	50.00	−548.1
104.5	50.00	−548.1
104.52	50.00	−548.1
104.54	50.00	−548.1
104.56	50.00	−548.1
104.58	50.00	−548.1
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104.62	50.00	−548.1
104.64	50.00	−548.1
104.66	50.00	−548.1
104.68	50.00	−548.1
104.7	50.00	−548.1
104.72	50.00	−548.1
104.74	50.00	−548.1
104.76	50.00	−548.1
104.78	50.00	−548.1
104.8	50.00	−548.1
104.82	50.00	−548.1
104.84	50.00	−548.1
104.86	50.00	−548.1
104.88	50.00	−548.1
104.9	50.00	−548.1
104.92	50.00	−548.1
104.94	50.00	−548.1
104.96	50.00	−548.1
104.98	50.00	−548.0
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105.02	50.00	−548.0

105.04	50.00	−548.0
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105.18	50.00	−548.0
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105.36	50.00	−548.0
105.38	50.00	−548.0
105.4	50.00	−548.0
105.42	50.00	−548.0
105.44	50.00	−548.0
105.46	50.00	−548.0
105.48	50.00	−548.0
105.5	50.00	−548.0
105.52	50.00	−548.0
105.54	50.00	−548.0
105.56	50.00	−548.0
105.58	50.00	−548.0
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105.64	50.00	−548.0
105.66	50.00	−548.0
105.68	50.00	−548.0
105.7	50.00	−548.0
105.72	50.00	−548.0
105.74	50.00	−548.0
105.76	50.00	−548.0
105.78	50.00	−547.9
105.8	50.00	−547.9
105.82	50.00	−547.9
105.84	50.00	−547.9
105.86	50.00	−547.9
105.88	50.00	−547.9
105.9	50.00	−547.9
105.92	50.00	−547.9
105.94	50.00	−547.9
105.96	50.00	−547.9
105.98	50.00	−547.9
106	50.00	−547.9
106.02	50.00	−547.9
106.04	50.00	−547.9
106.06	50.00	−547.9
106.08	50.00	−547.9
106.1	50.00	−547.9
106.12	50.00	−547.9
106.14	50.00	−547.9
106.16	50.00	−547.9
106.18	50.00	−547.9
106.2	50.00	−547.9
106.22	50.00	−547.9
106.24	50.00	−547.9
106.26	50.00	−547.9
106.28	50.00	−547.9
106.3	50.00	−547.9
106.32	50.00	−547.9
106.34	50.00	−547.9
106.36	50.00	−547.9
106.38	50.00	−547.9
106.4	50.00	−547.9
106.42	50.00	−547.9
106.44	50.00	−547.9
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106.48	50.00	−547.9
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106.56	50.00	−547.9
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106.64	50.00	−547.8
106.66	50.00	−547.8
106.68	50.00	−547.8
106.7	50.00	−547.8
106.72	50.00	−547.8
106.74	50.00	−547.8

106.76	50.00	−547.8
106.78	50.00	−547.8
106.8	50.00	−547.8
106.82	50.00	−547.8
106.84	50.00	−547.8
106.86	50.00	−547.8
106.88	50.00	−547.8
106.9	50.00	−547.8
106.92	50.00	−547.8
106.94	50.00	−547.8
106.96	50.00	−547.8
106.98	50.00	−547.8
107	50.00	−547.8
107.02	50.00	−547.8
107.04	50.00	−547.8
107.06	50.00	−547.8
107.08	50.00	−547.8
107.1	50.00	−547.8
107.12	50.00	−547.8
107.14	50.00	−547.8
107.16	50.00	−547.8
107.18	50.00	−547.8
107.2	50.00	−547.8
107.22	50.00	−547.8
107.24	50.00	−547.8
107.26	50.00	−547.8
107.28	50.00	−547.8
107.3	50.00	−547.8
107.32	50.00	−547.8
107.34	50.00	−547.8
107.36	50.00	−547.8
107.38	50.00	−547.8
107.4	50.00	−547.8
107.42	50.00	−547.8
107.44	50.00	−547.7
107.46	50.00	−547.7
107.48	50.00	−547.7
107.5	50.00	−547.7
107.52	50.00	−547.7
107.54	50.00	−547.7
107.56	50.00	−547.7
107.58	50.00	−547.7
107.6	50.00	−547.7
107.62	50.00	−547.7
107.64	50.00	−547.7
107.66	50.00	−547.7
107.68	50.00	−547.7
107.7	50.00	−547.7
107.72	50.00	−547.7
107.74	50.00	−547.7
107.76	50.00	−547.7
107.78	50.00	−547.7
107.8	50.00	−547.7
107.82	50.00	−547.7
107.84	50.00	−547.7
107.86	50.00	−547.7
107.88	50.00	−547.7
107.9	50.00	−547.7
107.92	50.00	−547.7
107.94	50.00	−547.7
107.96	50.00	−547.7
107.98	50.00	−547.7
108	50.00	−547.7
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108.04	50.00	−547.7
108.06	50.00	−547.7
108.08	50.00	−547.7
108.1	50.00	−547.7
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108.28	50.00	−547.6
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108.32	50.00	−547.6
108.34	50.00	−547.6
108.36	50.00	−547.6
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108.42	50.00	−547.6
108.44	50.00	−547.6
108.46	50.00	−547.6

108.48	50.00	−547.6
108.5	50.00	−547.6
108.52	50.00	−547.6
108.54	50.00	−547.6
108.56	50.00	−547.6
108.58	50.00	−547.6
108.6	50.00	−547.6
108.62	50.00	−547.6
108.64	50.00	−547.6
108.66	50.00	−547.6
108.68	50.00	−547.6
108.7	50.00	−547.6
108.72	50.00	−547.6
108.74	50.00	−547.6
108.76	50.00	−547.6
108.78	50.00	−547.6
108.8	50.00	−547.6
108.82	50.00	−547.6
108.84	50.00	−547.6
108.86	50.00	−547.6
108.88	50.00	−547.6
108.9	50.00	−547.6
108.92	50.00	−547.6
108.94	50.00	−547.6
108.96	50.00	−547.6
108.98	50.00	−547.6
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109.06	50.00	−547.6
109.08	50.00	−547.6
109.1	50.00	−547.6
109.12	50.00	−547.5
109.14	50.00	−547.5
109.16	50.00	−547.5
109.18	50.00	−547.5
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109.28	50.00	−547.5
109.3	50.00	−547.5
109.32	50.00	−547.5
109.34	50.00	−547.5
109.36	50.00	−547.5
109.38	50.00	−547.5
109.4	50.00	−547.5
109.42	50.00	−547.5
109.44	50.00	−547.5
109.46	50.00	−547.5
109.48	50.00	−547.5
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109.56	50.00	−547.5
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109.64	50.00	−547.5
109.66	50.00	−547.5
109.68	50.00	−547.5
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109.76	50.00	−547.5
109.78	50.00	−547.5
109.8	50.00	−547.5
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109.84	50.00	−547.5
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109.88	50.00	−547.5
109.9	50.00	−547.5
109.92	50.00	−547.5
109.94	50.00	−547.5
109.96	50.00	−547.5
109.98	50.00	−547.4
110	50.00	−547.4

泊
3台脱落
想定

シミュレーションケース：②-３

再エネ
高出力

北本南流
最大

・その他発電機脱落：太陽光、風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる揚水遮断および負荷遮断
・供給側の挙動　　：北本及び新北本緊急時AFC動作、非脱落電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	645.0
-9.98	50.00	645.0
-9.96	50.00	645.0
-9.94	50.00	645.0
-9.92	50.00	645.0
-9.9	50.00	645.0
-9.88	50.00	645.0
-9.86	50.00	645.0
-9.84	50.00	645.0
-9.82	50.00	645.0
-9.8	50.00	645.0
-9.78	50.00	645.0
-9.76	50.00	645.0
-9.74	50.00	645.0
-9.72	50.00	645.0
-9.7	50.00	645.0
-9.68	50.00	645.0
-9.66	50.00	645.0
-9.64	50.00	645.0
-9.62	50.00	645.0
-9.6	50.00	645.0
-9.58	50.00	645.0
-9.56	50.00	645.0
-9.54	50.00	645.0
-9.52	50.00	645.0
-9.5	50.00	645.0
-9.48	50.00	645.0
-9.46	50.00	645.0
-9.44	50.00	645.0
-9.42	50.00	645.0
-9.4	50.00	645.0
-9.38	50.00	645.0
-9.36	50.00	645.0
-9.34	50.00	645.0
-9.32	50.00	645.0
-9.3	50.00	645.0
-9.28	50.00	645.0
-9.26	50.00	645.0
-9.24	50.00	645.0
-9.22	50.00	645.0
-9.2	50.00	645.0
-9.18	50.00	645.0
-9.16	50.00	645.0
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-8.82	50.00	645.0
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-8.78	50.00	645.0
-8.76	50.00	645.0
-8.74	50.00	645.0
-8.72	50.00	645.0
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-8.68	50.00	645.0
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−0.02	50.00	645.0
0	50.00	645.0
0.02	49.92	644.9
0.04	49.82	644.5
0.06	49.72	643.1
0.08	49.62	640.6
0.1	49.52	636.5

0.12	49.42	631.9
0.14	49.32	627.7
0.16	49.23	623.9
0.18	49.13	616.1
0.2	49.03	605.7
0.22	48.93	592.7
0.24	48.84	577.2
0.26	48.74	559.2
0.28	48.65	538.7
0.3	48.55	515.9
0.32	48.46	490.7
0.34	48.37	409.2
0.36	48.28	338.8
0.38	48.20	253.2
0.4	48.13	165.6
0.42	48.08	76.2
0.44	48.03	12.0
0.46	47.99	−25.9
0.48	47.96	−64.8
0.5	47.93	−104.5
0.52	47.90	−144.7
0.54	47.87	−185.3
0.56	47.84	−226.1
0.58	47.82	−267.0
0.6	47.79	−305.5
0.62	47.78	−340.4
0.64	47.76	−371.9
0.66	47.75	−400.5
0.68	47.73	−426.3
0.7	47.72	−449.7
0.72	47.71	−470.9
0.74	47.70	−490.0
0.76	47.69	−507.3
0.78	47.69	−523.0
0.8	47.68	−537.2
0.82	47.69	−550.0
0.84	47.70	−561.6
0.86	47.72	−572.1
0.88	47.73	−581.6
0.9	47.74	−590.2
0.92	47.75	−598.0
0.94	47.77	−605.1
0.96	47.78	−611.4
0.98	47.79	−617.2
1	47.81	−622.4
1.02	47.82	−627.1
1.04	47.84	−631.4
1.06	47.85	−635.3
1.08	47.87	−638.8
1.1	47.88	−641.9
1.12	47.90	−644.8
1.14	47.91	−647.4
1.16	47.93	−649.7
1.18	47.94	−651.8
1.2	47.96	−653.8
1.22	47.98	−655.5
1.24	48.00	−657.1
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1.28	48.04	−659.8
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1.34	48.11	−662.8
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1.38	48.15	−664.3
1.4	48.17	−664.9
1.42	48.19	−665.4
1.44	48.20	−665.8
1.46	48.22	−666.2
1.48	48.23	−666.5
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1.52	48.26	−667.1
1.54	48.26	−667.4
1.56	48.26	−667.7
1.58	48.26	−668.0
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1.62	48.27	−668.7
1.64	48.27	−669.0
1.66	48.27	−669.3
1.68	48.27	−669.6
1.7	48.27	−669.8
1.72	48.28	−670.0
1.74	48.28	−670.2
1.76	48.28	−670.4
1.78	48.28	−670.5
1.8	48.28	−670.7
1.82	48.29	−670.8

1.84	48.29	−670.9
1.86	48.29	−671.0
1.88	48.29	−671.1
1.9	48.29	−671.2
1.92	48.30	−671.3
1.94	48.30	−671.3
1.96	48.30	−671.4
1.98	48.30	−671.5
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2.52	48.36	−672.0
2.54	48.37	−672.0
2.56	48.37	−672.0
2.58	48.37	−672.0
2.6	48.37	−672.0
2.62	48.38	−672.0
2.64	48.38	−672.0
2.66	48.38	−672.0
2.68	48.38	−672.0
2.7	48.39	−672.0
2.72	48.39	−672.0
2.74	48.39	−672.0
2.76	48.39	−672.0
2.78	48.40	−672.0
2.8	48.40	−672.0
2.82	48.40	−672.0
2.84	48.40	−672.0
2.86	48.41	−672.0
2.88	48.41	−672.0
2.9	48.41	−672.0
2.92	48.42	−672.0
2.94	48.42	−672.0
2.96	48.42	−672.0
2.98	48.42	−672.0
3	48.43	−672.0
3.02	48.43	−672.0
3.04	48.43	−672.0
3.06	48.44	−672.0
3.08	48.44	−672.0
3.1	48.44	−672.0
3.12	48.45	−672.0
3.14	48.45	−672.0
3.16	48.45	−672.0
3.18	48.45	−672.0
3.2	48.46	−672.0
3.22	48.46	−672.0
3.24	48.46	−672.0
3.26	48.47	−672.0
3.28	48.47	−672.0
3.3	48.47	−672.0
3.32	48.48	−672.0
3.34	48.48	−672.0
3.36	48.48	−672.0
3.38	48.49	−672.0
3.4	48.49	−672.0
3.42	48.49	−672.0
3.44	48.50	−672.0
3.46	48.50	−672.0
3.48	48.50	−672.0
3.5	48.50	−672.0
3.52	48.51	−672.0
3.54	48.51	−672.0

3.56	48.51	−672.0
3.58	48.52	−672.0
3.6	48.52	−672.0
3.62	48.52	−672.0
3.64	48.53	−672.0
3.66	48.53	−672.0
3.68	48.53	−672.0
3.7	48.54	−672.0
3.72	48.54	−672.0
3.74	48.54	−672.0
3.76	48.55	−672.0
3.78	48.55	−672.0
3.8	48.56	−672.0
3.82	48.56	−672.0
3.84	48.56	−672.0
3.86	48.57	−672.0
3.88	48.57	−672.0
3.9	48.57	−672.0
3.92	48.58	−672.0
3.94	48.58	−672.0
3.96	48.58	−672.0
3.98	48.59	−672.0
4	48.59	−672.0
4.02	48.59	−672.0
4.04	48.60	−672.0
4.06	48.60	−672.0
4.08	48.60	−672.0
4.1	48.61	−672.0
4.12	48.61	−672.0
4.14	48.62	−672.0
4.16	48.62	−672.0
4.18	48.62	−672.0
4.2	48.63	−672.0
4.22	48.63	−672.0
4.24	48.63	−672.0
4.26	48.64	−672.0
4.28	48.64	−672.0
4.3	48.64	−672.0
4.32	48.65	−672.0
4.34	48.65	−672.0
4.36	48.66	−672.0
4.38	48.66	−672.0
4.4	48.66	−672.0
4.42	48.67	−672.0
4.44	48.67	−672.0
4.46	48.68	−672.0
4.48	48.68	−672.0
4.5	48.68	−672.0
4.52	48.69	−672.0
4.54	48.69	−672.0
4.56	48.69	−672.0
4.58	48.70	−672.0
4.6	48.70	−672.0
4.62	48.71	−672.0
4.64	48.71	−672.0
4.66	48.71	−672.0
4.68	48.72	−672.0
4.7	48.72	−672.0
4.72	48.73	−672.0
4.74	48.73	−672.0
4.76	48.73	−672.0
4.78	48.74	−672.0
4.8	48.74	−672.0
4.82	48.75	−672.0
4.84	48.75	−672.0
4.86	48.75	−672.0
4.88	48.76	−672.0
4.9	48.76	−672.0
4.92	48.77	−672.0
4.94	48.77	−672.0
4.96	48.77	−672.0
4.98	48.78	−672.0
5	48.78	−672.0
5.02	48.79	−672.0
5.04	48.79	−672.0
5.06	48.79	−672.0
5.08	48.80	−672.0
5.1	48.80	−672.0
5.12	48.81	−672.0
5.14	48.81	−672.0
5.16	48.81	−672.0
5.18	48.82	−672.0
5.2	48.82	−672.0
5.22	48.83	−672.0
5.24	48.83	−672.0
5.26	48.83	−672.0

5.28	48.84	−672.0
5.3	48.84	−672.0
5.32	48.85	−672.0
5.34	48.85	−672.0
5.36	48.86	−672.0
5.38	48.86	−672.0
5.4	48.86	−672.0
5.42	48.87	−672.0
5.44	48.87	−672.0
5.46	48.88	−672.0
5.48	48.88	−672.0
5.5	48.89	−672.0
5.52	48.89	−672.0
5.54	48.89	−672.0
5.56	48.90	−672.0
5.58	48.90	−672.0
5.6	48.91	−672.0
5.62	48.91	−672.0
5.64	48.92	−672.0
5.66	48.92	−672.0
5.68	48.92	−672.0
5.7	48.93	−672.0
5.72	48.93	−672.0
5.74	48.94	−672.0
5.76	48.94	−672.0
5.78	48.95	−672.0
5.8	48.95	−672.0
5.82	48.95	−671.9
5.84	48.96	−671.9
5.86	48.96	−671.9
5.88	48.97	−671.9
5.9	48.97	−671.9
5.92	48.98	−671.9
5.94	48.98	−671.9
5.96	48.99	−671.9
5.98	48.99	−671.9
6	48.99	−671.9
6.02	49.00	−671.9
6.04	49.00	−671.9
6.06	49.01	−671.9
6.08	49.01	−671.9
6.1	49.02	−671.9
6.12	49.02	−671.8
6.14	49.03	−671.8
6.16	49.03	−671.8
6.18	49.03	−671.8
6.2	49.04	−671.8
6.22	49.04	−671.8
6.24	49.05	−671.8
6.26	49.05	−671.7
6.28	49.06	−671.7
6.3	49.06	−671.7
6.32	49.07	−671.7
6.34	49.07	−671.7
6.36	49.07	−671.6
6.38	49.08	−671.6
6.4	49.08	−671.6
6.42	49.09	−671.6
6.44	49.09	−671.5
6.46	49.10	−671.5
6.48	49.10	−671.5
6.5	49.11	−671.4
6.52	49.11	−671.4
6.54	49.12	−671.4
6.56	49.12	−671.3
6.58	49.13	−671.3
6.6	49.13	−671.3
6.62	49.13	−671.3
6.64	49.14	−671.2
6.66	49.14	−671.2
6.68	49.15	−671.2
6.7	49.15	−671.1
6.72	49.16	−671.1
6.74	49.16	−671.1
6.76	49.17	−671.0
6.78	49.17	−671.0
6.8	49.18	−671.0
6.82	49.18	−670.9
6.84	49.19	−670.9
6.86	49.19	−670.8
6.88	49.20	−670.8
6.9	49.20	−670.7
6.92	49.21	−670.6
6.94	49.21	−670.5
6.96	49.22	−670.4
6.98	49.22	−670.3

7	49.23	−670.1
7.02	49.23	−669.9
7.04	49.24	−669.7
7.06	49.24	−669.5
7.08	49.25	−669.2
7.1	49.25	−668.9
7.12	49.26	−668.6
7.14	49.26	−668.2
7.16	49.27	−667.8
7.18	49.27	−667.4
7.2	49.28	−666.9
7.22	49.28	−666.5
7.24	49.28	−665.9
7.26	49.29	−665.4
7.28	49.29	−664.8
7.3	49.30	−664.2
7.32	49.30	−663.6
7.34	49.31	−662.9
7.36	49.31	−662.2
7.38	49.32	−661.5
7.4	49.32	−660.7
7.42	49.33	−659.9
7.44	49.33	−659.1
7.46	49.34	−658.3
7.48	49.34	−657.4
7.5	49.35	−656.5
7.52	49.35	−655.6
7.54	49.35	−654.6
7.56	49.36	−653.7
7.58	49.36	−652.7
7.6	49.37	−651.7
7.62	49.37	−650.6
7.64	49.38	−649.6
7.66	49.38	−648.5
7.68	49.38	−647.4
7.7	49.39	−646.3
7.72	49.39	−645.2
7.74	49.40	−644.1
7.76	49.40	−642.9
7.78	49.40	−641.8
7.8	49.41	−640.6
7.82	49.41	−639.4
7.84	49.41	−638.2
7.86	49.42	−637.0
7.88	49.42	−635.8
7.9	49.42	−634.6
7.92	49.43	−633.4
7.94	49.43	−632.2
7.96	49.43	−630.9
7.98	49.44	−629.7
8	49.44	−628.5
8.02	49.44	−627.3
8.04	49.45	−626.0
8.06	49.45	−624.8
8.08	49.45	−623.6
8.1	49.46	−622.3
8.12	49.46	−621.1
8.14	49.46	−619.9
8.16	49.46	−618.7
8.18	49.47	−617.5
8.2	49.47	−616.3
8.22	49.47	−615.1
8.24	49.47	−613.9
8.26	49.48	−612.7
8.28	49.48	−611.6
8.3	49.48	−610.4
8.32	49.48	−609.3
8.34	49.48	−608.2
8.36	49.49	−607.1
8.38	49.49	−605.9
8.4	49.49	−604.9
8.42	49.49	−603.8
8.44	49.49	−602.7
8.46	49.50	−601.7
8.48	49.50	−600.7
8.5	49.50	−599.6
8.52	49.50	−598.6
8.54	49.50	−597.7
8.56	49.50	−596.7
8.58	49.51	−595.8
8.6	49.51	−594.8
8.62	49.51	−593.9
8.64	49.51	−593.0
8.66	49.51	−592.2
8.68	49.51	−591.3
8.7	49.51	−590.5

8.72	49.51	−589.7
8.74	49.51	−588.9
8.76	49.52	−588.1
8.78	49.52	−587.4
8.8	49.52	−586.6
8.82	49.52	−585.9
8.84	49.52	−585.2
8.86	49.52	−584.6
8.88	49.52	−583.9
8.9	49.52	−583.3
8.92	49.52	−582.7
8.94	49.52	−582.1
8.96	49.52	−581.5
8.98	49.52	−581.0
9	49.53	−580.4
9.02	49.53	−579.9
9.04	49.53	−579.4
9.06	49.53	−579.0
9.08	49.53	−578.5
9.1	49.53	−578.1
9.12	49.53	−577.7
9.14	49.53	−577.3
9.16	49.53	−576.9
9.18	49.53	−576.6
9.2	49.53	−576.3
9.22	49.53	−575.9
9.24	49.53	−575.7
9.26	49.53	−575.4
9.28	49.53	−575.1
9.3	49.53	−574.9
9.32	49.53	−574.7
9.34	49.53	−574.4
9.36	49.53	−574.3
9.38	49.53	−574.1
9.4	49.53	−573.9
9.42	49.53	−573.8
9.44	49.53	−573.7
9.46	49.53	−573.6
9.48	49.53	−573.5
9.5	49.53	−573.4
9.52	49.53	−573.3
9.54	49.53	−573.3
9.56	49.53	−573.2
9.58	49.53	−573.2
9.6	49.53	−573.2
9.62	49.53	−573.2
9.64	49.53	−573.2
9.66	49.53	−573.3
9.68	49.53	−573.3
9.7	49.53	−573.3
9.72	49.53	−573.4
9.74	49.53	−573.5
9.76	49.53	−573.6
9.78	49.53	−573.7
9.8	49.53	−573.8
9.82	49.53	−573.9
9.84	49.53	−574.0
9.86	49.53	−574.1
9.88	49.53	−574.3
9.9	49.53	−574.4
9.92	49.53	−574.6
9.94	49.53	−574.7
9.96	49.53	−574.9
9.98	49.53	−575.1
10	49.53	−575.2
10.02	49.53	−575.4
10.04	49.53	−575.6
10.06	49.53	−575.8
10.08	49.53	−576.0
10.1	49.54	−576.2
10.12	49.54	−576.4
10.14	49.54	−576.7
10.16	49.54	−576.9
10.18	49.54	−577.1
10.2	49.54	−577.3
10.22	49.54	−577.6
10.24	49.54	−577.8
10.26	49.54	−578.0
10.28	49.54	−578.3
10.3	49.54	−578.5
10.32	49.54	−578.7
10.34	49.54	−579.0
10.36	49.54	−579.2
10.38	49.54	−579.5
10.4	49.54	−579.7
10.42	49.54	−579.9

10.44	49.54	−580.2
10.46	49.54	−580.4
10.48	49.54	−580.7
10.5	49.54	−580.9
10.52	49.54	−581.2
10.54	49.54	−581.4
10.56	49.54	−581.6
10.58	49.54	−581.9
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10.62	49.54	−582.4
10.64	49.54	−582.6
10.66	49.54	−582.8
10.68	49.54	−583.1
10.7	49.54	−583.3
10.72	49.54	−583.5
10.74	49.54	−583.7
10.76	49.54	−584.0
10.78	49.54	−584.2
10.8	49.54	−584.4
10.82	49.55	−584.6
10.84	49.55	−584.8
10.86	49.55	−585.0
10.88	49.55	−585.2
10.9	49.55	−585.4
10.92	49.55	−585.6
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10.98	49.55	−586.2
11	49.55	−586.4
11.02	49.55	−586.6
11.04	49.55	−586.8
11.06	49.55	−586.9
11.08	49.55	−587.1
11.1	49.55	−587.3
11.12	49.55	−587.4
11.14	49.55	−587.6
11.16	49.55	−587.7
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11.28	49.56	−588.6
11.3	49.56	−588.7
11.32	49.56	−588.8
11.34	49.56	−589.0
11.36	49.56	−589.1
11.38	49.56	−589.2
11.4	49.56	−589.3
11.42	49.56	−589.4
11.44	49.56	−589.5
11.46	49.56	−589.6
11.48	49.56	−589.7
11.5	49.56	−589.8
11.52	49.56	−589.9
11.54	49.56	−590.0
11.56	49.57	−590.0
11.58	49.57	−590.1
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11.68	49.57	−590.4
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11.8	49.57	−590.7
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12.76	49.60	−590.5
12.78	49.60	−590.5
12.8	49.60	−590.5
12.82	49.60	−590.5
12.84	49.60	−590.4
12.86	49.60	−590.4
12.88	49.61	−590.4
12.9	49.61	−590.4
12.92	49.61	−590.3
12.94	49.61	−590.3
12.96	49.61	−590.3
12.98	49.61	−590.3
13	49.61	−590.2
13.02	49.61	−590.2
13.04	49.61	−590.2
13.06	49.61	−590.2
13.08	49.61	−590.1
13.1	49.61	−590.1
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13.24	49.61	−590.0
13.26	49.62	−590.0
13.28	49.62	−590.0
13.3	49.62	−589.9
13.32	49.62	−589.9
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13.44	49.62	−589.8
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13.56	49.62	−589.8
13.58	49.62	−589.8
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13.62	49.62	−589.8
13.64	49.62	−589.8
13.66	49.62	−589.7
13.68	49.63	−589.7
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14.1	49.63	−589.8
14.12	49.63	−589.8
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14.26	49.64	−589.8
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14.38	49.64	−589.9
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14.42	49.64	−589.9
14.44	49.64	−589.9
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15.28	49.66	−590.8
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15.42	49.66	−591.1
15.44	49.66	−591.2
15.46	49.66	−591.2
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15.56	49.66	−591.5
15.58	49.66	−591.6

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15.68	49.66	−591.9
15.7	49.66	−591.9
15.72	49.66	−592.0
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16.4	49.67	−594.9
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16.56	49.68	−595.7
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16.72	49.68	−596.5
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16.76	49.68	−596.7
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16.8	49.68	−596.9
16.82	49.68	−597.0
16.84	49.68	−597.2
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16.92	49.68	−597.6
16.94	49.68	−597.7
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16.98	49.68	−597.9
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17.3	49.69	−599.6

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18.42	49.71	−605.0
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18.56	49.71	−605.6
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18.64	49.71	−605.9
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18.86	49.71	−606.9
18.88	49.71	−607.0
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18.98	49.72	−607.5
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19.4	49.72	−609.4
19.42	49.72	−609.5
19.44	49.72	−609.6
19.46	49.72	−609.7
19.48	49.72	−609.8
19.5	49.72	−609.9
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19.54	49.72	−610.1
19.56	49.72	−610.2
19.58	49.72	−610.3
19.6	49.72	−610.4
19.62	49.72	−610.5
19.64	49.72	−610.6
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19.68	49.73	−610.8
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19.94	49.73	−612.0
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20.14	49.73	−613.0
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20.18	49.73	−613.2
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20.24	49.73	−613.4
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20.28	49.73	−613.6
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20.34	49.73	−613.9
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20.62	49.74	−615.2
20.64	49.74	−615.3
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20.68	49.74	−615.5
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20.74	49.74	−615.8

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20.86	49.74	−616.4
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20.94	49.74	−616.7
20.96	49.74	−616.8
20.98	49.74	−616.9
21	49.74	−617.0
21.02	49.74	−617.1
21.04	49.74	−617.2
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21.7	49.75	−620.2
21.72	49.75	−620.3
21.74	49.75	−620.4
21.76	49.75	−620.5
21.78	49.75	−620.5
21.8	49.76	−620.6
21.82	49.76	−620.7
21.84	49.76	−620.8
21.86	49.76	−620.9
21.88	49.76	−621.0
21.9	49.76	−621.1
21.92	49.76	−621.2
21.94	49.76	−621.2
21.96	49.76	−621.3
21.98	49.76	−621.4
22	49.76	−621.5
22.02	49.76	−621.6
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22.06	49.76	−621.8
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22.32	49.76	−622.9
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22.36	49.76	−623.0
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22.44	49.76	−623.4
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23.28	49.77	−626.9
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23.42	49.78	−627.4
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23.96	49.78	−629.6
23.98	49.78	−629.7
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24.02	49.78	−629.9
24.04	49.78	−629.9
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25.66	49.80	−636.1
25.68	49.80	−636.2
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25.74	49.80	−636.4
25.76	49.80	−636.5
25.78	49.80	−636.6
25.8	49.80	−636.6
25.82	49.80	−636.7
25.84	49.80	−636.8
25.86	49.80	−636.9
25.88	49.80	−636.9
25.9	49.80	−637.0

25.92	49.81	−637.1
25.94	49.81	−637.2
25.96	49.81	−637.2
25.98	49.81	−637.3
26	49.81	−637.4
26.02	49.81	−637.4
26.04	49.81	−637.5
26.06	49.81	−637.6
26.08	49.81	−637.7
26.1	49.81	−637.7
26.12	49.81	−637.8
26.14	49.81	−637.9
26.16	49.81	−637.9
26.18	49.81	−638.0
26.2	49.81	−638.1
26.22	49.81	−638.2
26.24	49.81	−638.2
26.26	49.81	−638.3
26.28	49.81	−638.4
26.3	49.81	−638.4
26.32	49.81	−638.5
26.34	49.81	−638.6
26.36	49.81	−638.7
26.38	49.81	−638.7
26.4	49.81	−638.8
26.42	49.81	−638.9
26.44	49.81	−638.9
26.46	49.81	−639.0
26.48	49.81	−639.1
26.5	49.81	−639.2
26.52	49.81	−639.2
26.54	49.81	−639.3
26.56	49.81	−639.4
26.58	49.81	−639.4
26.6	49.81	−639.5
26.62	49.81	−639.6
26.64	49.81	−639.7
26.66	49.81	−639.7
26.68	49.81	−639.8
26.7	49.81	−639.9
26.72	49.81	−639.9
26.74	49.81	−640.0
26.76	49.81	−640.1
26.78	49.81	−640.1
26.8	49.81	−640.2
26.82	49.81	−640.3
26.84	49.81	−640.4
26.86	49.81	−640.4
26.88	49.82	−640.5
26.9	49.82	−640.6
26.92	49.82	−640.6
26.94	49.82	−640.7
26.96	49.82	−640.8
26.98	49.82	−640.8
27	49.82	−640.9
27.02	49.82	−641.0
27.04	49.82	−641.1
27.06	49.82	−641.1
27.08	49.82	−641.2
27.1	49.82	−641.3
27.12	49.82	−641.3
27.14	49.82	−641.4
27.16	49.82	−641.5
27.18	49.82	−641.5
27.2	49.82	−641.6
27.22	49.82	−641.7
27.24	49.82	−641.7
27.26	49.82	−641.8
27.28	49.82	−641.9
27.3	49.82	−641.9
27.32	49.82	−642.0
27.34	49.82	−642.1
27.36	49.82	−642.2
27.38	49.82	−642.2
27.4	49.82	−642.3
27.42	49.82	−642.4
27.44	49.82	−642.4
27.46	49.82	−642.5
27.48	49.82	−642.6
27.5	49.82	−642.6
27.52	49.82	−642.7
27.54	49.82	−642.8
27.56	49.82	−642.8
27.58	49.82	−642.9
27.6	49.82	−643.0
27.62	49.82	−643.0

27.64	49.82	−643.1
27.66	49.82	−643.2
27.68	49.82	−643.2
27.7	49.82	−643.3
27.72	49.82	−643.4
27.74	49.82	−643.5
27.76	49.82	−643.5
27.78	49.82	−643.6
27.8	49.82	−643.7
27.82	49.82	−643.7
27.84	49.82	−643.8
27.86	49.82	−643.9
27.88	49.82	−643.9
27.9	49.83	−644.0
27.92	49.83	−644.1
27.94	49.83	−644.1
27.96	49.83	−644.2
27.98	49.83	−644.3
28	49.83	−644.3
28.02	49.83	−644.4
28.04	49.83	−644.5
28.06	49.83	−644.5
28.08	49.83	−644.6
28.1	49.83	−644.7
28.12	49.83	−644.7
28.14	49.83	−644.8
28.16	49.83	−644.9
28.18	49.83	−644.9
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28.22	49.83	−645.1
28.24	49.83	−645.1
28.26	49.83	−645.2
28.28	49.83	−645.3
28.3	49.83	−645.3
28.32	49.83	−645.4
28.34	49.83	−645.5
28.36	49.83	−645.5
28.38	49.83	−645.6
28.4	49.83	−645.7
28.42	49.83	−645.7
28.44	49.83	−645.8
28.46	49.83	−645.9
28.48	49.83	−645.9
28.5	49.83	−646.0
28.52	49.83	−646.1
28.54	49.83	−646.1
28.56	49.83	−646.2
28.58	49.83	−646.3
28.6	49.83	−646.3
28.62	49.83	−646.4
28.64	49.83	−646.5
28.66	49.83	−646.5
28.68	49.83	−646.6
28.7	49.83	−646.7
28.72	49.83	−646.7
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28.78	49.83	−647.0
28.8	49.83	−647.0
28.82	49.83	−647.1
28.84	49.83	−647.2
28.86	49.83	−647.2
28.88	49.83	−647.3
28.9	49.83	−647.4
28.92	49.83	−647.4
28.94	49.83	−647.5
28.96	49.83	−647.6
28.98	49.83	−647.6
29	49.84	−647.7
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29.04	49.84	−647.8
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29.1	49.84	−648.0
29.12	49.84	−648.1
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29.16	49.84	−648.2
29.18	49.84	−648.3
29.2	49.84	−648.4
29.22	49.84	−648.4
29.24	49.84	−648.5
29.26	49.84	−648.6
29.28	49.84	−648.6
29.3	49.84	−648.7
29.32	49.84	−648.8
29.34	49.84	−648.9

29.36	49.84	−648.9
29.38	49.84	−649.0
29.4	49.84	−649.1
29.42	49.84	−649.1
29.44	49.84	−649.2
29.46	49.84	−649.3
29.48	49.84	−649.3
29.5	49.84	−649.4
29.52	49.84	−649.5
29.54	49.84	−649.5
29.56	49.84	−649.6
29.58	49.84	−649.7
29.6	49.84	−649.7
29.62	49.84	−649.8
29.64	49.84	−649.9
29.66	49.84	−649.9
29.68	49.84	−650.0
29.7	49.84	−650.1
29.72	49.84	−650.2
29.74	49.84	−650.2
29.76	49.84	−650.3
29.78	49.84	−650.4
29.8	49.84	−650.4
29.82	49.84	−650.5
29.84	49.84	−650.6
29.86	49.84	−650.6
29.88	49.84	−650.7
29.9	49.84	−650.8
29.92	49.84	−650.8
29.94	49.84	−650.9
29.96	49.84	−651.0
29.98	49.84	−651.0
30	49.84	−651.1
30.02	49.84	−651.2
30.04	49.84	−651.2
30.06	49.84	−651.3
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30.3	49.85	−652.1
30.32	49.85	−652.2
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30.38	49.85	−652.4
30.4	49.85	−652.5
30.42	49.85	−652.5
30.44	49.85	−652.6
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30.48	49.85	−652.7
30.5	49.85	−652.8
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30.54	49.85	−652.9
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30.58	49.85	−653.0
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30.78	49.85	−653.7
30.8	49.85	−653.8
30.82	49.85	−653.8
30.84	49.85	−653.9
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30.88	49.85	−654.0
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30.92	49.85	−654.2
30.94	49.85	−654.2
30.96	49.85	−654.3
30.98	49.85	−654.4
31	49.85	−654.4
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31.04	49.85	−654.5
31.06	49.85	−654.6

31.08	49.85	−654.7
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31.32	49.85	−655.4
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31.54	49.86	−656.1
31.56	49.86	−656.2
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31.68	49.86	−656.5
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31.76	49.86	−656.8
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31.8	49.86	−656.9
31.82	49.86	−657.0
31.84	49.86	−657.0
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31.9	49.86	−657.2
31.92	49.86	−657.3
31.94	49.86	−657.3
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32.04	49.86	−657.6
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32.08	49.86	−657.8
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32.24	49.86	−658.2
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32.4	49.86	−658.7
32.42	49.86	−658.8
32.44	49.86	−658.8
32.46	49.86	−658.9
32.48	49.86	−658.9
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32.54	49.86	−659.1
32.56	49.86	−659.2
32.58	49.86	−659.2
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32.72	49.87	−659.6
32.74	49.87	−659.7
32.76	49.87	−659.8
32.78	49.87	−659.8

32.8	49.87	−659.9
32.82	49.87	−659.9
32.84	49.87	−660.0
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32.94	49.87	−660.3
32.96	49.87	−660.3
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33.1	49.87	−660.7
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33.56	49.87	−662.0
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33.6	49.87	−662.1
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33.66	49.87	−662.3
33.68	49.87	−662.4
33.7	49.87	−662.4
33.72	49.87	−662.5
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33.78	49.87	−662.6
33.8	49.87	−662.7
33.82	49.87	−662.7
33.84	49.87	−662.8
33.86	49.87	−662.9
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33.94	49.87	−663.1
33.96	49.87	−663.1
33.98	49.87	−663.2
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34.04	49.87	−663.3
34.06	49.87	−663.4
34.08	49.87	−663.4
34.1	49.87	−663.5
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34.42	49.88	−664.4
34.44	49.88	−664.4
34.46	49.88	−664.5
34.48	49.88	−664.5
34.5	49.88	−664.6

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34.64	49.88	−664.9
34.66	49.88	−665.0
34.68	49.88	−665.0
34.7	49.88	−665.1
34.72	49.88	−665.1
34.74	49.88	−665.2
34.76	49.88	−665.2
34.78	49.88	−665.3
34.8	49.88	−665.3
34.82	49.88	−665.4
34.84	49.88	−665.4
34.86	49.88	−665.5
34.88	49.88	−665.5
34.9	49.88	−665.6
34.92	49.88	−665.6
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36.84	49.89	−670.2
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36.94	49.89	−670.5
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37.2	49.89	−671.0
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37.26	49.90	−671.2
37.28	49.90	−671.2
37.3	49.90	−671.2
37.32	49.90	−671.3
37.34	49.90	−671.3
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107.48	49.85	−672.0
107.5	49.85	−672.0
107.52	49.85	−672.0
107.54	49.85	−672.0
107.56	49.85	−672.0
107.58	49.85	−672.0
107.6	49.85	−672.0
107.62	49.85	−672.0
107.64	49.85	−672.0
107.66	49.85	−672.0
107.68	49.85	−672.0
107.7	49.85	−672.0
107.72	49.85	−672.0
107.74	49.85	−672.0
107.76	49.85	−672.0
107.78	49.85	−672.0
107.8	49.85	−672.0
107.82	49.85	−672.0
107.84	49.85	−672.0
107.86	49.85	−672.0
107.88	49.85	−672.0
107.9	49.85	−672.0
107.92	49.85	−672.0
107.94	49.85	−672.0
107.96	49.85	−672.0
107.98	49.85	−672.0
108	49.85	−672.0
108.02	49.85	−672.0
108.04	49.85	−672.0
108.06	49.85	−672.0
108.08	49.85	−672.0
108.1	49.85	−672.0
108.12	49.85	−672.0
108.14	49.85	−672.0
108.16	49.85	−672.0
108.18	49.85	−672.0
108.2	49.85	−672.0
108.22	49.85	−672.0
108.24	49.85	−672.0
108.26	49.85	−672.0
108.28	49.85	−672.0
108.3	49.85	−672.0
108.32	49.85	−672.0
108.34	49.85	−672.0
108.36	49.85	−672.0
108.38	49.85	−672.0
108.4	49.85	−672.0
108.42	49.85	−672.0
108.44	49.85	−672.0
108.46	49.85	−672.0

108.48	49.85	−672.0
108.5	49.85	−672.0
108.52	49.85	−672.0
108.54	49.85	−672.0
108.56	49.85	−672.0
108.58	49.85	−672.0
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108.62	49.85	−672.0
108.64	49.85	−672.0
108.66	49.85	−672.0
108.68	49.85	−672.0
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108.72	49.85	−672.0
108.74	49.85	−672.0
108.76	49.85	−672.0
108.78	49.85	−672.0
108.8	49.85	−672.0
108.82	49.85	−672.0
108.84	49.85	−672.0
108.86	49.85	−672.0
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108.9	49.85	−672.0
108.92	49.85	−672.0
108.94	49.85	−672.0
108.96	49.85	−672.0
108.98	49.85	−672.0
109	49.85	−672.0
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109.66	49.85	−672.0
109.68	49.85	−672.0
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109.72	49.85	−672.0
109.74	49.85	−672.0
109.76	49.85	−672.0
109.78	49.85	−672.0
109.8	49.85	−672.0
109.82	49.85	−672.0
109.84	49.85	−672.0
109.86	49.85	−672.0
109.88	49.85	−672.0
109.9	49.85	−672.0
109.92	49.85	−672.0
109.94	49.85	−672.0
109.96	49.85	−672.0
109.98	49.85	−672.0
110	49.85	−672.0

泊
3台脱落
想定

シミュレーションケース：②-４

再エネ
高出力

北本潮流
無し

・その他発電機脱落：太陽光、風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる揚水遮断および負荷遮断
・供給側の挙動　　：北本及び新北本緊急時AFC動作、非脱落電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	0.0
-9.98	50.00	0.0
-9.96	50.00	0.0
-9.94	50.00	0.0
-9.92	50.00	0.0
-9.9	50.00	0.0
-9.88	50.00	0.0
-9.86	50.00	0.0
-9.84	50.00	0.0
-9.82	50.00	0.0
-9.8	50.00	0.0
-9.78	50.00	0.0
-9.76	50.00	0.0
-9.74	50.00	0.0
-9.72	50.00	0.0
-9.7	50.00	0.0
-9.68	50.00	0.0
-9.66	50.00	0.0
-9.64	50.00	0.0
-9.62	50.00	0.0
-9.6	50.00	0.0
-9.58	50.00	0.0
-9.56	50.00	0.0
-9.54	50.00	0.0
-9.52	50.00	0.0
-9.5	50.00	0.0
-9.48	50.00	0.0
-9.46	50.00	0.0
-9.44	50.00	0.0
-9.42	50.00	0.0
-9.4	50.00	0.0
-9.38	50.00	0.0
-9.36	50.00	0.0
-9.34	50.00	0.0
-9.32	50.00	0.0
-9.3	50.00	0.0
-9.28	50.00	0.0
-9.26	50.00	0.0
-9.24	50.00	0.0
-9.22	50.00	0.0
-9.2	50.00	0.0
-9.18	50.00	0.0
-9.16	50.00	0.0
-9.14	50.00	0.0
-9.12	50.00	0.0
-9.1	50.00	0.0
-9.08	50.00	0.0
-9.06	50.00	0.0
-9.04	50.00	0.0
-9.02	50.00	0.0
-9	50.00	0.0
-8.98	50.00	0.0
-8.96	50.00	0.0
-8.94	50.00	0.0
-8.92	50.00	0.0
-8.9	50.00	0.0
-8.88	50.00	0.0
-8.86	50.00	0.0
-8.84	50.00	0.0
-8.82	50.00	0.0
-8.8	50.00	0.0
-8.78	50.00	0.0
-8.76	50.00	0.0
-8.74	50.00	0.0
-8.72	50.00	0.0
-8.7	50.00	0.0
-8.68	50.00	0.0
-8.66	50.00	0.0
-8.64	50.00	0.0
-8.62	50.00	0.0
-8.6	50.00	0.0
-8.58	50.00	0.0
-8.56	50.00	0.0
-8.54	50.00	0.0
-8.52	50.00	0.0

−8.5	50.00	0.0
−8.48	50.00	0.0
−8.46	50.00	0.0
−8.44	50.00	0.0
−8.42	50.00	0.0
−8.4	50.00	0.0
−8.38	50.00	0.0
−8.36	50.00	0.0
−8.34	50.00	0.0
−8.32	50.00	0.0
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−8.24	50.00	0.0
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−8.18	50.00	0.0
−8.16	50.00	0.0
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−8.08	50.00	0.0
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−8.04	50.00	0.0
−8.02	50.00	0.0
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−7.98	50.00	0.0
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−7.56	50.00	0.0
−7.54	50.00	0.0
−7.52	50.00	0.0
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−7.48	50.00	0.0
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−7.44	50.00	0.0
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−7.18	50.00	0.0
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−7.08	50.00	0.0
−7.06	50.00	0.0
−7.04	50.00	0.0
−7.02	50.00	0.0
−7	50.00	0.0
−6.98	50.00	0.0
−6.96	50.00	0.0
−6.94	50.00	0.0
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−1.28	50.00	0.0
−1.26	50.00	0.0
−1.24	50.00	0.0
−1.22	50.00	0.0
−1.2	50.00	0.0
−1.18	50.00	0.0
−1.16	50.00	0.0
−1.14	50.00	0.0
−1.12	50.00	0.0
−1.1	50.00	0.0
−1.08	50.00	0.0
−1.06	50.00	0.0
−1.04	50.00	0.0
−1.02	50.00	0.0
−1	50.00	0.0
−0.98	50.00	0.0
−0.96	50.00	0.0
−0.94	50.00	0.0
−0.92	50.00	0.0
−0.9	50.00	0.0
−0.88	50.00	0.0
−0.86	50.00	0.0
−0.84	50.00	0.0
−0.82	50.00	0.0
−0.8	50.00	0.0
−0.78	50.00	0.0
−0.76	50.00	0.0
−0.74	50.00	0.0
−0.72	50.00	0.0
−0.7	50.00	0.0
−0.68	50.00	0.0
−0.66	50.00	0.0
−0.64	50.00	0.0
−0.62	50.00	0.0
−0.6	50.00	0.0
−0.58	50.00	0.0
−0.56	50.00	0.0
−0.54	50.00	0.0
−0.52	50.00	0.0
−0.5	50.00	0.0
−0.48	50.00	0.0
−0.46	50.00	0.0
−0.44	50.00	0.0
−0.42	50.00	0.0
−0.4	50.00	0.0
−0.38	50.00	0.0
−0.36	50.00	0.0
−0.34	50.00	0.0
−0.32	50.00	0.0
−0.3	50.00	0.0
−0.28	50.00	0.0
−0.26	50.00	0.0
−0.24	50.00	0.0
−0.22	50.00	0.0
−0.2	50.00	0.0
−0.18	50.00	0.0
−0.16	50.00	0.0
−0.14	50.00	0.0
−0.12	50.00	0.0
−0.1	50.00	0.0
−0.08	50.00	0.0
−0.06	50.00	0.0
−0.04	50.00	0.0
−0.02	50.00	0.0
0	50.00	0.0
0.02	49.92	−0.1
0.04	49.82	−0.6
0.06	49.72	−1.9
0.08	49.62	−4.4

0.1	49.52	−8.5
0.12	49.42	−13.1
0.14	49.33	−17.3
0.16	49.23	−21.1
0.18	49.13	−28.9
0.2	49.03	−39.3
0.22	48.94	−52.3
0.24	48.84	−67.8
0.26	48.74	−85.8
0.28	48.65	−106.2
0.3	48.56	−129.0
0.32	48.47	−154.1
0.34	48.38	−235.5
0.36	48.29	−305.8
0.38	48.21	−391.4
0.4	48.13	−478.9
0.42	48.08	−537.0
0.44	48.04	−567.2
0.46	48.00	−594.6
0.48	47.96	−619.4
0.5	47.93	−641.8
0.52	47.89	−662.1
0.54	47.86	−680.5
0.56	47.83	−697.1
0.58	47.80	−712.1
0.6	47.77	−725.7
0.62	47.74	−738.0
0.64	47.71	−749.1
0.66	47.69	−759.2
0.68	47.66	−768.3
0.7	47.64	−776.6
0.72	47.61	−784.0
0.74	47.59	−790.8
0.76	47.57	−796.9
0.78	47.54	−802.4
0.8	47.53	−807.4
0.82	47.52	−812.0
0.84	47.52	−816.1
0.86	47.52	−819.8
0.88	47.52	−823.1
0.9	47.52	−826.2
0.92	47.52	−828.9
0.94	47.52	−831.4
0.96	47.52	−833.6
0.98	47.52	−835.7
1	47.52	−837.5
1.02	47.52	−839.2
1.04	47.52	−840.7
1.06	47.52	−842.0
1.08	47.52	−843.3
1.1	47.53	−844.4
1.12	47.53	−845.4
1.14	47.53	−846.3
1.16	47.53	−847.1
1.18	47.53	−847.9
1.2	47.53	−848.6
1.22	47.54	−849.2
1.24	47.54	−849.7
1.26	47.55	−850.2
1.28	47.56	−850.7
1.3	47.57	−851.1
1.32	47.57	−851.5
1.34	47.58	−851.8
1.36	47.59	−852.1
1.38	47.59	−852.4
1.4	47.60	−852.6
1.42	47.61	−852.9
1.44	47.61	−853.1
1.46	47.61	−853.3
1.48	47.61	−853.4
1.5	47.61	−853.6
1.52	47.61	−853.7
1.54	47.60	−853.8
1.56	47.58	−853.9
1.58	47.57	−854.0
1.6	47.56	−854.1
1.62	47.55	−854.2
1.64	47.53	−854.3
1.66	47.52	−854.4
1.68	47.51	−854.4
1.7	47.50	−854.5
1.72	47.50	−854.5
1.74	47.49	−854.6
1.76	47.49	−854.6
1.78	47.49	−854.7
1.8	47.49	−854.7

1.82	47.48	−854.7
1.84	47.48	−854.7
1.86	47.48	−854.8
1.88	47.48	−854.8
1.9	47.47	−854.8
1.92	47.47	−854.8
1.94	47.47	−854.8
1.96	47.47	−854.9
1.98	47.47	−854.9
2	47.46	−854.9
2.02	47.46	−854.9
2.04	47.46	−854.9
2.06	47.46	−854.9
2.08	47.45	−854.9
2.1	47.45	−854.9
2.12	47.45	−854.9
2.14	47.45	−854.9
2.16	47.45	−855.0
2.18	47.44	−855.0
2.2	47.44	−855.0
2.22	47.45	−855.0
2.24	47.46	−855.0
2.26	47.47	−855.0
2.28	47.47	−855.0
2.3	47.48	−855.0
2.32	47.49	−855.0
2.34	47.50	−855.0
2.36	47.50	−855.0
2.38	47.51	−855.0
2.4	47.52	−855.0
2.42	47.53	−855.0
2.44	47.53	−855.0
2.46	47.54	−855.0
2.48	47.55	−855.0
2.5	47.56	−855.0
2.52	47.56	−855.0
2.54	47.57	−855.0
2.56	47.58	−855.0
2.58	47.59	−855.0
2.6	47.59	−855.0
2.62	47.60	−855.0
2.64	47.61	−855.0
2.66	47.62	−855.0
2.68	47.63	−855.0
2.7	47.63	−855.0
2.72	47.65	−855.0
2.74	47.67	−855.0
2.76	47.68	−855.0
2.78	47.70	−855.0
2.8	47.72	−855.0
2.82	47.73	−855.0
2.84	47.75	−855.0
2.86	47.76	−855.0
2.88	47.78	−855.0
2.9	47.80	−855.0
2.92	47.81	−855.0
2.94	47.83	−854.9
2.96	47.85	−854.9
2.98	47.86	−854.9
3	47.88	−854.8
3.02	47.89	−854.8
3.04	47.91	−854.8
3.06	47.93	−854.7
3.08	47.94	−854.7
3.1	47.96	−854.6
3.12	47.97	−854.5
3.14	47.99	−854.4
3.16	48.01	−854.3
3.18	48.02	−854.2
3.2	48.04	−854.1
3.22	48.06	−854.0
3.24	48.07	−853.9
3.26	48.09	−853.7
3.28	48.10	−853.6
3.3	48.12	−853.5
3.32	48.14	−853.3
3.34	48.15	−853.2
3.36	48.17	−853.1
3.38	48.18	−853.0
3.4	48.20	−852.8
3.42	48.22	−852.7
3.44	48.23	−852.6
3.46	48.25	−852.4
3.48	48.27	−852.3
3.5	48.28	−852.2
3.52	48.30	−852.1

3.54	48.31	−851.9
3.56	48.33	−851.8
3.58	48.35	−851.7
3.6	48.36	−851.6
3.62	48.38	−851.5
3.64	48.39	−851.3
3.66	48.41	−851.2
3.68	48.43	−851.0
3.7	48.44	−850.8
3.72	48.46	−850.6
3.74	48.47	−850.3
3.76	48.49	−850.0
3.78	48.51	−849.6
3.8	48.52	−849.1
3.82	48.54	−848.6
3.84	48.55	−847.9
3.86	48.57	−847.2
3.88	48.59	−846.5
3.9	48.60	−845.6
3.92	48.62	−844.6
3.94	48.63	−843.6
3.96	48.65	−842.4
3.98	48.66	−841.2
4	48.68	−839.8
4.02	48.70	−838.4
4.04	48.71	−836.9
4.06	48.73	−835.3
4.08	48.74	−833.6
4.1	48.76	−831.8
4.12	48.77	−829.9
4.14	48.79	−827.9
4.16	48.80	−825.8
4.18	48.82	−823.6
4.2	48.83	−821.4
4.22	48.85	−819.0
4.24	48.86	−816.6
4.26	48.87	−814.1
4.28	48.89	−811.5
4.3	48.90	−808.8
4.32	48.92	−806.1
4.34	48.93	−803.2
4.36	48.94	−800.3
4.38	48.96	−797.4
4.4	48.97	−794.3
4.42	48.98	−791.3
4.44	49.00	−788.1
4.46	49.01	−784.9
4.48	49.02	−781.6
4.5	49.03	−778.3
4.52	49.05	−774.9
4.54	49.06	−771.5
4.56	49.07	−768.0
4.58	49.08	−764.5
4.6	49.09	−761.0
4.62	49.11	−757.4
4.64	49.12	−753.8
4.66	49.13	−750.2
4.68	49.14	−746.5
4.7	49.15	−742.8
4.72	49.16	−739.1
4.74	49.17	−735.4
4.76	49.18	−731.6
4.78	49.19	−727.9
4.8	49.20	−724.1
4.82	49.21	−720.3
4.84	49.22	−716.5
4.86	49.23	−712.8
4.88	49.24	−709.0
4.9	49.25	−705.2
4.92	49.25	−701.4
4.94	49.26	−697.7
4.96	49.27	−693.9
4.98	49.28	−690.2
5	49.29	−686.4
5.02	49.29	−682.7
5.04	49.30	−679.0
5.06	49.31	−675.4
5.08	49.32	−671.7
5.1	49.32	−668.1
5.12	49.33	−664.5
5.14	49.34	−660.9
5.16	49.34	−657.4
5.18	49.35	−653.9
5.2	49.36	−650.4
5.22	49.36	−647.0
5.24	49.37	−643.6

5.26	49.37	−640.2
5.28	49.38	−636.9
5.3	49.38	−633.6
5.32	49.39	−630.4
5.34	49.39	−627.2
5.36	49.40	−624.0
5.38	49.40	−620.9
5.4	49.41	−617.8
5.42	49.41	−614.8
5.44	49.42	−611.8
5.46	49.42	−608.9
5.48	49.42	−606.1
5.5	49.43	−603.2
5.52	49.43	−600.5
5.54	49.43	−597.7
5.56	49.44	−595.1
5.58	49.44	−592.5
5.6	49.44	−589.9
5.62	49.45	−587.4
5.64	49.45	−584.9
5.66	49.45	−582.5
5.68	49.45	−580.2
5.7	49.46	−577.9
5.72	49.46	−575.6
5.74	49.46	−573.4
5.76	49.46	−571.3
5.78	49.47	−569.2
5.8	49.47	−567.1
5.82	49.47	−565.2
5.84	49.47	−563.2
5.86	49.47	−561.3
5.88	49.48	−559.5
5.9	49.48	−557.7
5.92	49.48	−556.0
5.94	49.48	−554.3
5.96	49.48	−552.6
5.98	49.48	−551.1
6	49.48	−549.5
6.02	49.49	−548.0
6.04	49.49	−546.6
6.06	49.49	−545.2
6.08	49.49	−543.8
6.1	49.49	−542.5
6.12	49.49	−541.2
6.14	49.49	−540.0
6.16	49.49	−538.8
6.18	49.49	−537.6
6.2	49.49	−536.5
6.22	49.50	−535.4
6.24	49.50	−534.4
6.26	49.50	−533.4
6.28	49.50	−532.4
6.3	49.50	−531.5
6.32	49.50	−530.6
6.34	49.50	−529.7
6.36	49.50	−528.9
6.38	49.50	−528.1
6.4	49.50	−527.3
6.42	49.50	−526.6
6.44	49.50	−525.9
6.46	49.50	−525.2
6.48	49.50	−524.6
6.5	49.50	−524.0
6.52	49.50	−523.4
6.54	49.50	−522.8
6.56	49.50	−522.3
6.58	49.50	−521.8
6.6	49.50	−521.3
6.62	49.50	−520.8
6.64	49.50	−520.4
6.66	49.50	−519.9
6.68	49.50	−519.5
6.7	49.50	−519.2
6.72	49.50	−518.8
6.74	49.50	−518.5
6.76	49.51	−518.2
6.78	49.51	−517.9
6.8	49.51	−517.6
6.82	49.51	−517.3
6.84	49.51	−517.1
6.86	49.51	−516.8
6.88	49.51	−516.6
6.9	49.51	−516.4
6.92	49.51	−516.3
6.94	49.51	−516.1
6.96	49.51	−516.0

6.98	49.51	−515.8
7	49.51	−515.7
7.02	49.51	−515.6
7.04	49.51	−515.5
7.06	49.51	−515.4
7.08	49.51	−515.4
7.1	49.51	−515.3
7.12	49.51	−515.3
7.14	49.51	−515.2
7.16	49.51	−515.2
7.18	49.51	−515.2
7.2	49.51	−515.2
7.22	49.51	−515.2
7.24	49.51	−515.2
7.26	49.51	−515.2
7.28	49.51	−515.3
7.3	49.51	−515.3
7.32	49.51	−515.4
7.34	49.51	−515.4
7.36	49.51	−515.5
7.38	49.51	−515.6
7.4	49.51	−515.7
7.42	49.51	−515.8
7.44	49.51	−515.8
7.46	49.51	−515.9
7.48	49.51	−516.1
7.5	49.51	−516.2
7.52	49.51	−516.3
7.54	49.51	−516.4
7.56	49.51	−516.5
7.58	49.51	−516.7
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7.62	49.51	−516.9
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7.7	49.51	−517.5
7.72	49.51	−517.7
7.74	49.51	−517.8
7.76	49.51	−518.0
7.78	49.51	−518.2
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7.86	49.51	−518.8
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7.98	49.51	−519.9
8	49.51	−520.0
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8.04	49.51	−520.4
8.06	49.51	−520.5
8.08	49.51	−520.7
8.1	49.51	−520.9
8.12	49.51	−521.0
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8.16	49.51	−521.4
8.18	49.51	−521.5
8.2	49.51	−521.7
8.22	49.51	−521.9
8.24	49.51	−522.0
8.26	49.52	−522.2
8.28	49.52	−522.4
8.3	49.52	−522.5
8.32	49.52	−522.7
8.34	49.52	−522.8
8.36	49.52	−523.0
8.38	49.52	−523.1
8.4	49.52	−523.3
8.42	49.52	−523.4
8.44	49.52	−523.6
8.46	49.52	−523.7
8.48	49.52	−523.8
8.5	49.52	−524.0
8.52	49.52	−524.1
8.54	49.52	−524.3
8.56	49.52	−524.4
8.58	49.52	−524.5
8.6	49.52	−524.6
8.62	49.52	−524.8
8.64	49.52	−524.9
8.66	49.52	−525.0
8.68	49.52	−525.1

8.7	49.52	−525.2
8.72	49.53	−525.3
8.74	49.53	−525.4
8.76	49.53	−525.5
8.78	49.53	−525.7
8.8	49.53	−525.8
8.82	49.53	−525.8
8.84	49.53	−525.9
8.86	49.53	−526.0
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8.9	49.53	−526.2
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8.96	49.53	−526.5
8.98	49.53	−526.5
9	49.53	−526.6
9.02	49.53	−526.7
9.04	49.53	−526.8
9.06	49.53	−526.8
9.08	49.53	−526.9
9.1	49.54	−526.9
9.12	49.54	−527.0
9.14	49.54	−527.1
9.16	49.54	−527.1
9.18	49.54	−527.2
9.2	49.54	−527.2
9.22	49.54	−527.3
9.24	49.54	−527.3
9.26	49.54	−527.4
9.28	49.54	−527.4
9.3	49.54	−527.5
9.32	49.54	−527.5
9.34	49.54	−527.5
9.36	49.54	−527.6
9.38	49.54	−527.6
9.4	49.54	−527.6
9.42	49.54	−527.7
9.44	49.55	−527.7
9.46	49.55	−527.7
9.48	49.55	−527.7
9.5	49.55	−527.8
9.52	49.55	−527.8
9.54	49.55	−527.8
9.56	49.55	−527.8
9.58	49.55	−527.9
9.6	49.55	−527.9
9.62	49.55	−527.9
9.64	49.55	−527.9
9.66	49.55	−527.9
9.68	49.55	−527.9
9.7	49.55	−527.9
9.72	49.55	−527.9
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9.76	49.55	−528.0
9.78	49.55	−528.0
9.8	49.56	−528.0
9.82	49.56	−528.0
9.84	49.56	−528.0
9.86	49.56	−528.0
9.88	49.56	−528.0
9.9	49.56	−528.0
9.92	49.56	−528.0
9.94	49.56	−528.0
9.96	49.56	−528.0
9.98	49.56	−528.0
10	49.56	−528.0
10.02	49.56	−528.0
10.04	49.56	−528.0
10.06	49.56	−528.0
10.08	49.56	−528.0
10.1	49.56	−528.0
10.12	49.56	−528.0
10.14	49.57	−528.0
10.16	49.57	−528.0
10.18	49.57	−527.9
10.2	49.57	−527.9
10.22	49.57	−527.9
10.24	49.57	−527.9
10.26	49.57	−527.9
10.28	49.57	−527.9
10.3	49.57	−527.9
10.32	49.57	−527.9
10.34	49.57	−527.9
10.36	49.57	−527.9
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10.42	49.57	−527.9
10.44	49.57	−527.9
10.46	49.57	−527.9
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10.58	49.58	−527.8
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10.62	49.58	−527.8
10.64	49.58	−527.8
10.66	49.58	−527.8
10.68	49.58	−527.8
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10.72	49.58	−527.8
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10.78	49.58	−527.8
10.8	49.58	−527.8
10.82	49.58	−527.8
10.84	49.58	−527.8
10.86	49.58	−527.8
10.88	49.58	−527.8
10.9	49.59	−527.8
10.92	49.59	−527.8
10.94	49.59	−527.8
10.96	49.59	−527.8
10.98	49.59	−527.8
11	49.59	−527.8
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11.72	49.60	−528.0
11.74	49.61	−528.0
11.76	49.61	−528.0
11.78	49.61	−528.0
11.8	49.61	−528.0
11.82	49.61	−528.0
11.84	49.61	−528.0
11.86	49.61	−528.0
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11.9	49.61	−528.1
11.92	49.61	−528.1
11.94	49.61	−528.1
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12.42	49.62	−528.4
12.44	49.62	−528.4
12.46	49.62	−528.4
12.48	49.62	−528.4
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12.58	49.62	−528.5
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12.76	49.63	−528.6
12.78	49.63	−528.6
12.8	49.63	−528.6
12.82	49.63	−528.6
12.84	49.63	−528.6
12.86	49.63	−528.6
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13.14	49.64	−528.7
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13.84	49.65	−528.9

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13.92	49.65	−528.9
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13.96	49.65	−528.9
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14.84	49.67	−529.7
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14.96	49.67	−530.0
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15.42	49.68	−531.6
15.44	49.68	−531.7
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15.56	49.68	−532.2

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16.44	49.69	−536.6
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17.82	49.71	−543.0
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17.86	49.72	−543.2
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17.96	49.72	−543.6
17.98	49.72	−543.7
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18.84	49.73	−547.5
18.86	49.73	−547.6
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18.98	49.73	−548.2
19	49.73	−548.3

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21.92	49.77	−561.1
21.94	49.77	−561.2
21.96	49.77	−561.3
21.98	49.77	−561.4
22	49.77	−561.5
22.02	49.77	−561.5
22.04	49.77	−561.6
22.06	49.77	−561.7
22.08	49.77	−561.8
22.1	49.77	−561.9
22.12	49.77	−561.9
22.14	49.77	−562.0
22.16	49.77	−562.1
22.18	49.77	−562.2
22.2	49.78	−562.3
22.22	49.78	−562.4
22.24	49.78	−562.4
22.26	49.78	−562.5
22.28	49.78	−562.6
22.3	49.78	−562.7
22.32	49.78	−562.8
22.34	49.78	−562.8
22.36	49.78	−562.9
22.38	49.78	−563.0
22.4	49.78	−563.1
22.42	49.78	−563.2
22.44	49.78	−563.2

22.46	49.78	−563.3
22.48	49.78	−563.4
22.5	49.78	−563.5
22.52	49.78	−563.6
22.54	49.78	−563.6
22.56	49.78	−563.7
22.58	49.78	−563.8
22.6	49.78	−563.9
22.62	49.78	−564.0
22.64	49.78	−564.0
22.66	49.78	−564.1
22.68	49.78	−564.2
22.7	49.78	−564.3
22.72	49.78	−564.3
22.74	49.78	−564.4
22.76	49.78	−564.5
22.78	49.78	−564.6
22.8	49.78	−564.7
22.82	49.78	−564.7
22.84	49.78	−564.8
22.86	49.78	−564.9
22.88	49.78	−565.0
22.9	49.78	−565.1
22.92	49.78	−565.1
22.94	49.78	−565.2
22.96	49.78	−565.3
22.98	49.78	−565.4
23	49.78	−565.4
23.02	49.78	−565.5
23.04	49.79	−565.6
23.06	49.79	−565.7
23.08	49.79	−565.8
23.1	49.79	−565.8
23.12	49.79	−565.9
23.14	49.79	−566.0
23.16	49.79	−566.1
23.18	49.79	−566.2
23.2	49.79	−566.2
23.22	49.79	−566.3
23.24	49.79	−566.4
23.26	49.79	−566.5
23.28	49.79	−566.5
23.3	49.79	−566.6
23.32	49.79	−566.7
23.34	49.79	−566.8
23.36	49.79	−566.8
23.38	49.79	−566.9
23.4	49.79	−567.0
23.42	49.79	−567.1
23.44	49.79	−567.2
23.46	49.79	−567.2
23.48	49.79	−567.3
23.5	49.79	−567.4
23.52	49.79	−567.5
23.54	49.79	−567.5
23.56	49.79	−567.6
23.58	49.79	−567.7
23.6	49.79	−567.8
23.62	49.79	−567.8
23.64	49.79	−567.9
23.66	49.79	−568.0
23.68	49.79	−568.1
23.7	49.79	−568.1
23.72	49.79	−568.2
23.74	49.79	−568.3
23.76	49.79	−568.4
23.78	49.79	−568.5
23.8	49.79	−568.5
23.82	49.79	−568.6
23.84	49.79	−568.7
23.86	49.79	−568.8
23.88	49.79	−568.8
23.9	49.80	−568.9
23.92	49.80	−569.0
23.94	49.80	−569.1
23.96	49.80	−569.1
23.98	49.80	−569.2
24	49.80	−569.3
24.02	49.80	−569.4
24.04	49.80	−569.4
24.06	49.80	−569.5
24.08	49.80	−569.6
24.1	49.80	−569.7
24.12	49.80	−569.7
24.14	49.80	−569.8
24.16	49.80	−569.9

24.18	49.80	−569.9
24.2	49.80	−570.0
24.22	49.80	−570.1
24.24	49.80	−570.2
24.26	49.80	−570.2
24.28	49.80	−570.3
24.3	49.80	−570.4
24.32	49.80	−570.5
24.34	49.80	−570.5
24.36	49.80	−570.6
24.38	49.80	−570.7
24.4	49.80	−570.8
24.42	49.80	−570.8
24.44	49.80	−570.9
24.46	49.80	−571.0
24.48	49.80	−571.1
24.5	49.80	−571.1
24.52	49.80	−571.2
24.54	49.80	−571.3
24.56	49.80	−571.3
24.58	49.80	−571.4
24.6	49.80	−571.5
24.62	49.80	−571.6
24.64	49.80	−571.6
24.66	49.80	−571.7
24.68	49.80	−571.8
24.7	49.80	−571.9
24.72	49.80	−571.9
24.74	49.80	−572.0
24.76	49.80	−572.1
24.78	49.80	−572.1
24.8	49.81	−572.2
24.82	49.81	−572.3
24.84	49.81	−572.4
24.86	49.81	−572.4
24.88	49.81	−572.5
24.9	49.81	−572.6
24.92	49.81	−572.7
24.94	49.81	−572.7
24.96	49.81	−572.8
24.98	49.81	−572.9
25	49.81	−572.9
25.02	49.81	−573.0
25.04	49.81	−573.1
25.06	49.81	−573.2
25.08	49.81	−573.2
25.1	49.81	−573.3
25.12	49.81	−573.4
25.14	49.81	−573.4
25.16	49.81	−573.5
25.18	49.81	−573.6
25.2	49.81	−573.6
25.22	49.81	−573.7
25.24	49.81	−573.8
25.26	49.81	−573.9
25.28	49.81	−573.9
25.3	49.81	−574.0
25.32	49.81	−574.1
25.34	49.81	−574.1
25.36	49.81	−574.2
25.38	49.81	−574.3
25.4	49.81	−574.4
25.42	49.81	−574.4
25.44	49.81	−574.5
25.46	49.81	−574.6
25.48	49.81	−574.6
25.5	49.81	−574.7
25.52	49.81	−574.8
25.54	49.81	−574.8
25.56	49.81	−574.9
25.58	49.81	−575.0
25.6	49.81	−575.1
25.62	49.81	−575.1
25.64	49.81	−575.2
25.66	49.81	−575.3
25.68	49.81	−575.3
25.7	49.81	−575.4
25.72	49.81	−575.5
25.74	49.81	−575.5
25.76	49.82	−575.6
25.78	49.82	−575.7
25.8	49.82	−575.7
25.82	49.82	−575.8
25.84	49.82	−575.9
25.86	49.82	−576.0
25.88	49.82	−576.0

25.9	49.82	−576.1
25.92	49.82	−576.2
25.94	49.82	−576.2
25.96	49.82	−576.3
25.98	49.82	−576.4
26	49.82	−576.4
26.02	49.82	−576.5
26.04	49.82	−576.6
26.06	49.82	−576.6
26.08	49.82	−576.7
26.1	49.82	−576.8
26.12	49.82	−576.8
26.14	49.82	−576.9
26.16	49.82	−577.0
26.18	49.82	−577.1
26.2	49.82	−577.1
26.22	49.82	−577.2
26.24	49.82	−577.3
26.26	49.82	−577.3
26.28	49.82	−577.4
26.3	49.82	−577.5
26.32	49.82	−577.5
26.34	49.82	−577.6
26.36	49.82	−577.7
26.38	49.82	−577.7
26.4	49.82	−577.8
26.42	49.82	−577.9
26.44	49.82	−577.9
26.46	49.82	−578.0
26.48	49.82	−578.1
26.5	49.82	−578.1
26.52	49.82	−578.2
26.54	49.82	−578.3
26.56	49.82	−578.3
26.58	49.82	−578.4
26.6	49.82	−578.5
26.62	49.82	−578.5
26.64	49.82	−578.6
26.66	49.82	−578.7
26.68	49.82	−578.7
26.7	49.82	−578.8
26.72	49.82	−578.9
26.74	49.82	−578.9
26.76	49.83	−579.0
26.78	49.83	−579.1
26.8	49.83	−579.1
26.82	49.83	−579.2
26.84	49.83	−579.3
26.86	49.83	−579.3
26.88	49.83	−579.4
26.9	49.83	−579.5
26.92	49.83	−579.5
26.94	49.83	−579.6
26.96	49.83	−579.7
26.98	49.83	−579.7
27	49.83	−579.8
27.02	49.83	−579.9
27.04	49.83	−579.9
27.06	49.83	−580.0
27.08	49.83	−580.1
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27.18	49.83	−580.4
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27.26	49.83	−580.7
27.28	49.83	−580.7
27.3	49.83	−580.8
27.32	49.83	−580.9
27.34	49.83	−580.9
27.36	49.83	−581.0
27.38	49.83	−581.1
27.4	49.83	−581.1
27.42	49.83	−581.2
27.44	49.83	−581.3
27.46	49.83	−581.3
27.48	49.83	−581.4
27.5	49.83	−581.5
27.52	49.83	−581.5
27.54	49.83	−581.6
27.56	49.83	−581.7
27.58	49.83	−581.7
27.6	49.83	−581.8

27.62	49.83	−581.9
27.64	49.83	−581.9
27.66	49.83	−582.0
27.68	49.83	−582.1
27.7	49.83	−582.1
27.72	49.83	−582.2
27.74	49.83	−582.3
27.76	49.83	−582.3
27.78	49.83	−582.4
27.8	49.83	−582.5
27.82	49.83	−582.5
27.84	49.83	−582.6
27.86	49.84	−582.7
27.88	49.84	−582.7
27.9	49.84	−582.8
27.92	49.84	−582.9
27.94	49.84	−582.9
27.96	49.84	−583.0
27.98	49.84	−583.1
28	49.84	−583.1
28.02	49.84	−583.2
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28.08	49.84	−583.4
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28.14	49.84	−583.6
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28.18	49.84	−583.7
28.2	49.84	−583.8
28.22	49.84	−583.9
28.24	49.84	−583.9
28.26	49.84	−584.0
28.28	49.84	−584.1
28.3	49.84	−584.1
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28.48	49.84	−584.7
28.5	49.84	−584.8
28.52	49.84	−584.9
28.54	49.84	−584.9
28.56	49.84	−585.0
28.58	49.84	−585.1
28.6	49.84	−585.1
28.62	49.84	−585.2
28.64	49.84	−585.3
28.66	49.84	−585.3
28.68	49.84	−585.4
28.7	49.84	−585.5
28.72	49.84	−585.5
28.74	49.84	−585.6
28.76	49.84	−585.7
28.78	49.84	−585.7
28.8	49.84	−585.8
28.82	49.84	−585.9
28.84	49.84	−585.9
28.86	49.84	−586.0
28.88	49.84	−586.1
28.9	49.84	−586.2
28.92	49.84	−586.2
28.94	49.84	−586.3
28.96	49.84	−586.4
28.98	49.84	−586.4
29	49.84	−586.5
29.02	49.84	−586.6
29.04	49.85	−586.6
29.06	49.85	−586.7
29.08	49.85	−586.8
29.1	49.85	−586.8
29.12	49.85	−586.9
29.14	49.85	−587.0
29.16	49.85	−587.0
29.18	49.85	−587.1
29.2	49.85	−587.2
29.22	49.85	−587.2
29.24	49.85	−587.3
29.26	49.85	−587.4
29.28	49.85	−587.4
29.3	49.85	−587.5
29.32	49.85	−587.6

29.34	49.85	−587.6
29.36	49.85	−587.7
29.38	49.85	−587.8
29.4	49.85	−587.8
29.42	49.85	−587.9
29.44	49.85	−588.0
29.46	49.85	−588.0
29.48	49.85	−588.1
29.5	49.85	−588.2
29.52	49.85	−588.2
29.54	49.85	−588.3
29.56	49.85	−588.4
29.58	49.85	−588.4
29.6	49.85	−588.5
29.62	49.85	−588.6
29.64	49.85	−588.6
29.66	49.85	−588.7
29.68	49.85	−588.8
29.7	49.85	−588.8
29.72	49.85	−588.9
29.74	49.85	−588.9
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29.78	49.85	−589.1
29.8	49.85	−589.1
29.82	49.85	−589.2
29.84	49.85	−589.3
29.86	49.85	−589.3
29.88	49.85	−589.4
29.9	49.85	−589.5
29.92	49.85	−589.5
29.94	49.85	−589.6
29.96	49.85	−589.7
29.98	49.85	−589.7
30	49.85	−589.8
30.02	49.85	−589.9
30.04	49.85	−589.9
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30.16	49.85	−590.3
30.18	49.85	−590.4
30.2	49.85	−590.4
30.22	49.85	−590.5
30.24	49.85	−590.5
30.26	49.85	−590.6
30.28	49.86	−590.7
30.3	49.86	−590.7
30.32	49.86	−590.8
30.34	49.86	−590.9
30.36	49.86	−590.9
30.38	49.86	−591.0
30.4	49.86	−591.0
30.42	49.86	−591.1
30.44	49.86	−591.2
30.46	49.86	−591.2
30.48	49.86	−591.3
30.5	49.86	−591.4
30.52	49.86	−591.4
30.54	49.86	−591.5
30.56	49.86	−591.5
30.58	49.86	−591.6
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30.74	49.86	−592.1
30.76	49.86	−592.2
30.78	49.86	−592.2
30.8	49.86	−592.3
30.82	49.86	−592.3
30.84	49.86	−592.4
30.86	49.86	−592.5
30.88	49.86	−592.5
30.9	49.86	−592.6
30.92	49.86	−592.6
30.94	49.86	−592.7
30.96	49.86	−592.8
30.98	49.86	−592.8
31	49.86	−592.9
31.02	49.86	−592.9
31.04	49.86	−593.0

31.06	49.86	−593.1
31.08	49.86	−593.1
31.1	49.86	−593.2
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31.16	49.86	−593.4
31.18	49.86	−593.4
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31.44	49.86	−594.2
31.46	49.86	−594.2
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31.54	49.86	−594.5
31.56	49.86	−594.5
31.58	49.87	−594.6
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31.82	49.87	−595.3
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31.86	49.87	−595.4
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31.9	49.87	−595.5
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31.94	49.87	−595.6
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32.26	49.87	−596.5
32.28	49.87	−596.6
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32.32	49.87	−596.7
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32.44	49.87	−597.1
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32.5	49.87	−597.2
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32.54	49.87	−597.3
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32.74	49.87	−597.9
32.76	49.87	−597.9

32.78	49.87	−598.0
32.8	49.87	−598.0
32.82	49.87	−598.1
32.84	49.87	−598.2
32.86	49.87	−598.2
32.88	49.87	−598.3
32.9	49.87	−598.3
32.92	49.87	−598.4
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32.98	49.87	−598.5
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33.38	49.88	−599.6
33.4	49.88	−599.7
33.42	49.88	−599.7
33.44	49.88	−599.8
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33.48	49.88	−599.9
33.5	49.88	−599.9
33.52	49.88	−600.0
33.54	49.88	−600.0
33.56	49.88	−600.1
33.58	49.88	−600.1
33.6	49.88	−600.2
33.62	49.88	−600.2
33.64	49.88	−600.3
33.66	49.88	−600.3
33.68	49.88	−600.4
33.7	49.88	−600.4
33.72	49.88	−600.5
33.74	49.88	−600.6
33.76	49.88	−600.6
33.78	49.88	−600.7
33.8	49.88	−600.7
33.82	49.88	−600.8
33.84	49.88	−600.8
33.86	49.88	−600.9
33.88	49.88	−600.9
33.9	49.88	−601.0
33.92	49.88	−601.0
33.94	49.88	−601.1
33.96	49.88	−601.1
33.98	49.88	−601.2
34	49.88	−601.2
34.02	49.88	−601.3
34.04	49.88	−601.3
34.06	49.88	−601.4
34.08	49.88	−601.4
34.1	49.88	−601.5
34.12	49.88	−601.5
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34.16	49.88	−601.6
34.18	49.88	−601.7
34.2	49.88	−601.7
34.22	49.88	−601.8
34.24	49.88	−601.8
34.26	49.88	−601.9
34.28	49.88	−601.9
34.3	49.88	−602.0
34.32	49.88	−602.0
34.34	49.88	−602.1
34.36	49.88	−602.1
34.38	49.88	−602.2
34.4	49.88	−602.2
34.42	49.88	−602.3
34.44	49.88	−602.3
34.46	49.88	−602.4
34.48	49.88	−602.4

34.5	49.89	−602.5
34.52	49.89	−602.5
34.54	49.89	−602.6
34.56	49.89	−602.6
34.58	49.89	−602.7
34.6	49.89	−602.7
34.62	49.89	−602.8
34.64	49.89	−602.8
34.66	49.89	−602.9
34.68	49.89	−602.9
34.7	49.89	−603.0
34.72	49.89	−603.0
34.74	49.89	−603.1
34.76	49.89	−603.1
34.78	49.89	−603.2
34.8	49.89	−603.2
34.82	49.89	−603.2
34.84	49.89	−603.3
34.86	49.89	−603.3
34.88	49.89	−603.4
34.9	49.89	−603.4
34.92	49.89	−603.5
34.94	49.89	−603.5
34.96	49.89	−603.6
34.98	49.89	−603.6
35	49.89	−603.7
35.02	49.89	−603.7
35.04	49.89	−603.8
35.06	49.89	−603.8
35.08	49.89	−603.9
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35.38	49.89	−604.6
35.4	49.89	−604.6
35.42	49.89	−604.7
35.44	49.89	−604.7
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35.48	49.89	−604.8
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35.88	49.89	−605.7
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35.92	49.89	−605.8
35.94	49.89	−605.8
35.96	49.89	−605.9
35.98	49.89	−605.9
36	49.89	−606.0
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36.04	49.89	−606.1
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39.76	49.91	−613.3
39.78	49.91	−613.3
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40.8	49.92	−615.0
40.82	49.92	−615.0
40.84	49.92	−615.0
40.86	49.92	−615.1
40.88	49.92	−615.1
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40.94	49.92	−615.2
40.96	49.92	−615.2
40.98	49.92	−615.3
41	49.92	−615.3
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41.42	49.92	−615.9
41.44	49.92	−616.0
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41.92	49.92	−616.7
41.94	49.92	−616.7
41.96	49.92	−616.7
41.98	49.92	−616.8
42	49.92	−616.8
42.02	49.92	−616.8
42.04	49.92	−616.8
42.06	49.92	−616.9
42.08	49.92	−616.9
42.1	49.92	−616.9
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42.98	49.93	−618.1
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45.22	49.94	−620.9
45.24	49.94	−621.0
45.26	49.94	−621.0
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45.42	49.94	−621.2
45.44	49.94	−621.2
45.46	49.94	−621.2
45.48	49.94	−621.2
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45.72	49.94	−621.5
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45.76	49.94	−621.6
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47.88	49.95	−623.8
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79.94	49.99	−633.9
79.96	49.99	−633.9
79.98	49.99	−633.9
80	49.99	−633.9
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103	50.00	−631.5
103.02	50.00	−631.5
103.04	50.00	−631.5
103.06	50.00	−631.5
103.08	50.00	−631.5
103.1	50.00	−631.5
103.12	50.00	−631.5
103.14	50.00	−631.5
103.16	50.00	−631.4
103.18	50.00	−631.4
103.2	50.00	−631.4
103.22	50.00	−631.4
103.24	50.00	−631.4
103.26	50.00	−631.4
103.28	50.00	−631.4

103.3	50.00	−631.4
103.32	50.00	−631.4
103.34	50.00	−631.4
103.36	50.00	−631.4
103.38	50.00	−631.4
103.4	50.00	−631.4
103.42	50.00	−631.4
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103.5	50.00	−631.4
103.52	50.00	−631.4
103.54	50.00	−631.4
103.56	50.00	−631.4
103.58	50.00	−631.4
103.6	50.00	−631.4
103.62	50.00	−631.4
103.64	50.00	−631.4
103.66	50.00	−631.4
103.68	50.00	−631.4
103.7	50.00	−631.4
103.72	50.00	−631.4
103.74	50.00	−631.4
103.76	50.00	−631.4
103.78	50.00	−631.4
103.8	50.00	−631.4
103.82	50.00	−631.4
103.84	50.00	−631.4
103.86	50.00	−631.4
103.88	50.00	−631.4
103.9	50.00	−631.4
103.92	50.00	−631.3
103.94	50.00	−631.3
103.96	50.00	−631.3
103.98	50.00	−631.3
104	50.00	−631.3
104.02	50.00	−631.3
104.04	50.00	−631.3
104.06	50.00	−631.3
104.08	50.00	−631.3
104.1	50.00	−631.3
104.12	50.00	−631.3
104.14	50.00	−631.3
104.16	50.00	−631.3
104.18	50.00	−631.3
104.2	50.00	−631.3
104.22	50.00	−631.3
104.24	50.00	−631.3
104.26	50.00	−631.3
104.28	50.00	−631.3
104.3	50.00	−631.3
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104.46	50.00	−631.3
104.48	50.00	−631.3
104.5	50.00	−631.3
104.52	50.00	−631.3
104.54	50.00	−631.3
104.56	50.00	−631.3
104.58	50.00	−631.3
104.6	50.00	−631.3
104.62	50.00	−631.3
104.64	50.00	−631.3
104.66	50.00	−631.3
104.68	50.00	−631.2
104.7	50.00	−631.2
104.72	50.00	−631.2
104.74	50.00	−631.2
104.76	50.00	−631.2
104.78	50.00	−631.2
104.8	50.00	−631.2
104.82	50.00	−631.2
104.84	50.00	−631.2
104.86	50.00	−631.2
104.88	50.00	−631.2
104.9	50.00	−631.2
104.92	50.00	−631.2
104.94	50.00	−631.2
104.96	50.00	−631.2
104.98	50.00	−631.2
105	50.00	−631.2

105.02	50.00	-631.2
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105.08	50.00	-631.2
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105.14	50.00	-631.2
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105.2	50.00	-631.2
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105.24	50.00	-631.2
105.26	50.00	-631.2
105.28	50.00	-631.2
105.3	50.00	-631.2
105.32	50.00	-631.2
105.34	50.00	-631.2
105.36	50.00	-631.2
105.38	50.00	-631.2
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105.54	50.00	-631.1
105.56	50.00	-631.1
105.58	50.00	-631.1
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105.64	50.00	-631.1
105.66	50.00	-631.1
105.68	50.00	-631.1
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105.72	50.00	-631.1
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105.76	50.00	-631.1
105.78	50.00	-631.1
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105.82	50.00	-631.1
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105.96	50.00	-631.1
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106.14	50.00	-631.1
106.16	50.00	-631.1
106.18	50.00	-631.1
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106.24	50.00	-631.0
106.26	50.00	-631.0
106.28	50.00	-631.0
106.3	50.00	-631.0
106.32	50.00	-631.0
106.34	50.00	-631.0
106.36	50.00	-631.0
106.38	50.00	-631.0
106.4	50.00	-631.0
106.42	50.00	-631.0
106.44	50.00	-631.0
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106.48	50.00	-631.0
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106.64	50.00	-631.0
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106.68	50.00	-631.0
106.7	50.00	-631.0
106.72	50.00	-631.0

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106.76	50.00	−631.0
106.78	50.00	−631.0
106.8	50.00	−631.0
106.82	50.00	−631.0
106.84	50.00	−631.0
106.86	50.00	−631.0
106.88	50.00	−631.0
106.9	50.00	−631.0
106.92	50.00	−631.0
106.94	50.00	−631.0
106.96	50.00	−631.0
106.98	50.00	−631.0
107	50.00	−630.9
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107.04	50.00	−630.9
107.06	50.00	−630.9
107.08	50.00	−630.9
107.1	50.00	−630.9
107.12	50.00	−630.9
107.14	50.00	−630.9
107.16	50.00	−630.9
107.18	50.00	−630.9
107.2	50.00	−630.9
107.22	50.00	−630.9
107.24	50.00	−630.9
107.26	50.00	−630.9
107.28	50.00	−630.9
107.3	50.00	−630.9
107.32	50.00	−630.9
107.34	50.00	−630.9
107.36	50.00	−630.9
107.38	50.00	−630.9
107.4	50.00	−630.9
107.42	50.00	−630.9
107.44	50.00	−630.9
107.46	50.00	−630.9
107.48	50.00	−630.9
107.5	50.00	−630.9
107.52	50.00	−630.9
107.54	50.00	−630.9
107.56	50.00	−630.9
107.58	50.00	−630.9
107.6	50.00	−630.9
107.62	50.00	−630.9
107.64	50.00	−630.9
107.66	50.00	−630.9
107.68	50.00	−630.9
107.7	50.00	−630.9
107.72	50.00	−630.9
107.74	50.00	−630.9
107.76	50.00	−630.9
107.78	50.00	−630.8
107.8	50.00	−630.8
107.82	50.00	−630.8
107.84	50.00	−630.8
107.86	50.00	−630.8
107.88	50.00	−630.8
107.9	50.00	−630.8
107.92	50.00	−630.8
107.94	50.00	−630.8
107.96	50.00	−630.8
107.98	50.00	−630.8
108	50.00	−630.8
108.02	50.00	−630.8
108.04	50.00	−630.8
108.06	50.00	−630.8
108.08	50.00	−630.8
108.1	50.00	−630.8
108.12	50.00	−630.8
108.14	50.00	−630.8
108.16	50.00	−630.8
108.18	50.00	−630.8
108.2	50.00	−630.8
108.22	50.00	−630.8
108.24	50.00	−630.8
108.26	50.00	−630.8
108.28	50.00	−630.8
108.3	50.00	−630.8
108.32	50.00	−630.8
108.34	50.00	−630.8
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108.38	50.00	−630.8
108.4	50.00	−630.8
108.42	50.00	−630.8
108.44	50.00	−630.8

108.46	50.00	−630.8
108.48	50.00	−630.8
108.5	50.00	−630.8
108.52	50.00	−630.8
108.54	50.00	−630.8
108.56	50.00	−630.7
108.58	50.00	−630.7
108.6	50.00	−630.7
108.62	50.00	−630.7
108.64	50.00	−630.7
108.66	50.00	−630.7
108.68	50.00	−630.7
108.7	50.00	−630.7
108.72	50.00	−630.7
108.74	50.00	−630.7
108.76	50.00	−630.7
108.78	50.00	−630.7
108.8	50.00	−630.7
108.82	50.00	−630.7
108.84	50.00	−630.7
108.86	50.00	−630.7
108.88	50.00	−630.7
108.9	50.00	−630.7
108.92	50.00	−630.7
108.94	50.00	−630.7
108.96	50.00	−630.7
108.98	50.00	−630.7
109	50.00	−630.7
109.02	50.00	−630.7
109.04	50.00	−630.7
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109.08	50.00	−630.7
109.1	50.00	−630.7
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109.18	50.00	−630.7
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109.24	50.00	−630.7
109.26	50.00	−630.7
109.28	50.00	−630.7
109.3	50.00	−630.7
109.32	50.00	−630.7
109.34	50.00	−630.7
109.36	50.00	−630.6
109.38	50.00	−630.6
109.4	50.00	−630.6
109.42	50.00	−630.6
109.44	50.00	−630.6
109.46	50.00	−630.6
109.48	50.00	−630.6
109.5	50.00	−630.6
109.52	50.00	−630.6
109.54	50.00	−630.6
109.56	50.00	−630.6
109.58	50.00	−630.6
109.6	50.00	−630.6
109.62	50.00	−630.6
109.64	50.00	−630.6
109.66	50.00	−630.6
109.68	50.00	−630.6
109.7	50.00	−630.6
109.72	50.00	−630.6
109.74	50.00	−630.6
109.76	50.00	−630.6
109.78	50.00	−630.6
109.8	50.00	−630.6
109.82	50.00	−630.6
109.84	50.00	−630.6
109.86	50.00	−630.6
109.88	50.00	−630.6
109.9	50.00	−630.6
109.92	50.00	−630.6
109.94	50.00	−630.6
109.96	50.00	−630.6
109.98	50.00	−630.6
110	50.00	−630.6

泊
3台脱落
想定

揚水
無し

シミュレーションケース： ②-1-a1 変更案１ 現状での対応
・その他発電機脱落：風力等の周波数リレーによるトリップ
・負荷側の挙動 ：UFRによる負荷遮断
・供給側の挙動 ：北本及び新北本緊急時AFC動作、非脱落電源出力上昇

※1 事象発生を0sとする
※2 南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	-175.0
-9.98	50.00	-175.0
-9.96	50.00	-175.0
-9.94	50.00	-175.0
-9.92	50.00	-175.0
-9.9	50.00	-175.0
-9.88	50.00	-175.0
-9.86	50.00	-175.0
-9.84	50.00	-175.0
-9.82	50.00	-175.0
-9.8	50.00	-175.0
-9.78	50.00	-175.0
-9.76	50.00	-175.0
-9.74	50.00	-175.0
-9.72	50.00	-175.0
-9.7	50.00	-175.0
-9.68	50.00	-175.0
-9.66	50.00	-175.0
-9.64	50.00	-175.0
-9.62	50.00	-175.0
-9.6	50.00	-175.0
-9.58	50.00	-175.0
-9.56	50.00	-175.0
-9.54	50.00	-175.0
-9.52	50.00	-175.0
-9.5	50.00	-175.0
-9.48	50.00	-175.0
-9.46	50.00	-175.0
-9.44	50.00	-175.0
-9.42	50.00	-175.0
-9.4	50.00	-175.1
-9.38	50.00	-175.1
-9.36	50.00	-175.1
-9.34	50.00	-175.1
-9.32	50.00	-175.1
-9.3	50.00	-175.1
-9.28	50.00	-175.1
-9.26	50.00	-175.1
-9.24	50.00	-175.1
-9.22	50.00	-175.1
-9.2	50.00	-175.1
-9.18	50.00	-175.1
-9.16	50.00	-175.1
-9.14	50.00	-175.1
-9.12	50.00	-175.1
-9.1	50.00	-175.1
-9.08	50.00	-175.1
-9.06	50.00	-175.1
-9.04	50.00	-175.1
-9.02	50.00	-175.1
-9	50.00	-175.1
-8.98	50.00	-175.1
-8.96	50.00	-175.1
-8.94	50.00	-175.1
-8.92	50.00	-175.1
-8.9	50.00	-175.1
-8.88	50.00	-175.1
-8.86	50.00	-175.1
-8.84	50.00	-175.1
-8.82	50.00	-175.1
-8.8	50.00	-175.1
-8.78	50.00	-175.1
-8.76	50.00	-175.1
-8.74	50.00	-175.1
-8.72	50.00	-175.1
-8.7	50.00	-175.1
-8.68	50.00	-175.1
-8.66	50.00	-175.1
-8.64	50.00	-175.2
-8.62	50.00	-175.2
-8.6	50.00	-175.2
-8.58	50.00	-175.2
-8.56	50.00	-175.2
-8.54	50.00	-175.2
-8.52	50.00	-175.2
-8.5	50.00	-175.2

−8.48	50.00	−175.2
−8.46	50.00	−175.2
−8.44	50.00	−175.2
−8.42	50.00	−175.2
−8.4	50.00	−175.2
−8.38	50.00	−175.2
−8.36	50.00	−175.2
−8.34	50.00	−175.2
−8.32	50.00	−175.2
−8.3	50.00	−175.2
−8.28	50.00	−175.2
−8.26	50.00	−175.2
−8.24	50.00	−175.2
−8.22	50.00	−175.2
−8.2	50.00	−175.2
−8.18	50.00	−175.2
−8.16	50.00	−175.2
−8.14	50.00	−175.2
−8.12	50.00	−175.2
−8.1	50.00	−175.2
−8.08	50.00	−175.2
−8.06	50.00	−175.2
−8.04	50.00	−175.2
−8.02	50.00	−175.2
−8	50.00	−175.2
−7.98	50.00	−175.2
−7.96	50.00	−175.2
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−7.92	50.00	−175.2
−7.9	50.00	−175.2
−7.88	50.00	−175.2
−7.86	50.00	−175.2
−7.84	50.00	−175.2
−7.82	50.00	−175.2
−7.8	50.00	−175.2
−7.78	50.00	−175.2
−7.76	50.00	−175.2
−7.74	50.00	−175.2
−7.72	50.00	−175.2
−7.7	50.00	−175.2
−7.68	50.00	−175.2
−7.66	50.00	−175.2
−7.64	50.00	−175.2
−7.62	50.00	−175.2
−7.6	50.00	−175.2
−7.58	50.00	−175.2
−7.56	50.00	−175.2
−7.54	50.00	−175.2
−7.52	50.00	−175.2
−7.5	50.00	−175.2
−7.48	50.00	−175.2
−7.46	50.00	−175.2
−7.44	50.00	−175.2
−7.42	50.00	−175.2
−7.4	50.00	−175.2
−7.38	50.00	−175.2
−7.36	50.00	−175.2
−7.34	50.00	−175.2
−7.32	50.00	−175.2
−7.3	50.00	−175.2
−7.28	50.00	−175.1
−7.26	50.00	−175.1
−7.24	50.00	−175.1
−7.22	50.00	−175.1
−7.2	50.00	−175.1
−7.18	50.00	−175.1
−7.16	50.00	−175.1
−7.14	50.00	−175.1
−7.12	50.00	−175.1
−7.1	50.00	−175.1
−7.08	50.00	−175.1
−7.06	50.00	−175.1
−7.04	50.00	−175.1
−7.02	50.00	−175.1
−7	50.00	−175.1
−6.98	50.00	−175.1
−6.96	50.00	−175.1
−6.94	50.00	−175.1
−6.92	50.00	−175.1
−6.9	50.00	−175.1
−6.88	50.00	−175.1
−6.86	50.00	−175.1
−6.84	50.00	−175.1
−6.82	50.00	−175.1
−6.8	50.00	−175.1
−6.78	50.00	−175.1

-6.76	50.00	-175.1
-6.74	50.00	-175.1
-6.72	50.00	-175.1
-6.7	50.00	-175.1
-6.68	50.00	-175.1
-6.66	50.00	-175.1
-6.64	50.00	-175.1
-6.62	50.00	-175.1
-6.6	50.00	-175.1
-6.58	50.00	-175.1
-6.56	50.00	-175.1
-6.54	50.00	-175.1
-6.52	50.00	-175.1
-6.5	50.00	-175.1
-6.48	50.00	-175.1
-6.46	50.00	-175.1
-6.44	50.00	-175.1
-6.42	50.00	-175.1
-6.4	50.00	-175.1
-6.38	50.00	-175.1
-6.36	50.00	-175.1
-6.34	50.00	-175.1
-6.32	50.00	-175.1
-6.3	50.00	-175.1
-6.28	50.00	-175.1
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0.04	49.82	−175.7
0.06	49.72	−177.0
0.08	49.62	−179.5
0.1	49.52	−183.6

0.12	49.42	−188.2
0.14	49.33	−192.4
0.16	49.23	−196.1
0.18	49.13	−204.0
0.2	49.03	−214.4
0.22	48.93	−227.4
0.24	48.84	−242.9
0.26	48.74	−260.8
0.28	48.65	−281.3
0.3	48.56	−304.1
0.32	48.46	−329.2
0.34	48.37	−409.5
0.36	48.29	−439.0
0.38	48.20	−470.5
0.4	48.12	−503.9
0.42	48.04	−537.3
0.44	47.96	−567.5
0.46	47.90	−594.9
0.48	47.84	−619.6
0.5	47.78	−642.0
0.52	47.72	−662.3
0.54	47.66	−680.6
0.56	47.61	−697.2
0.58	47.55	−712.2
0.6	47.50	−725.8
0.62	47.45	−738.1
0.64	47.40	−749.2
0.66	47.35	−759.3
0.68	47.30	−768.4
0.7	47.25	−776.6
0.72	47.21	−784.1
0.74	47.16	−790.9
0.76	47.12	−797.0
0.78	47.10	−802.5
0.8	47.08	−807.5
0.82	47.06	−812.0
0.84	47.05	−816.1
0.86	47.03	−819.8
0.88	47.01	−823.1
0.9	47.00	−826.2
0.92	46.98	−828.9
0.94	46.96	−831.4
0.96	46.95	−833.7
0.98	46.93	−835.7
1	46.91	−837.5
1.02	46.90	−839.2
1.04	46.88	−840.7
1.06	46.87	−842.1
1.08	46.85	−843.3
1.1	46.84	−844.4
1.12	46.82	−845.4
1.14	46.81	−846.3
1.16	46.79	−847.1
1.18	46.79	−847.9
1.2	46.78	−848.6
1.22	46.77	−849.2
1.24	46.77	−849.7
1.26	46.76	−850.2
1.28	46.75	−850.7
1.3	46.75	−851.1
1.32	46.74	−851.5
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1.68	46.65	−854.4
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1.76	46.66	−854.6
1.78	46.67	−854.7
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1.98	46.70	−854.9
2	46.71	−854.9
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2.04	46.71	−854.9
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4.48	49.13	−624.4
4.5	49.15	−615.3
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4.56	49.20	−587.9
4.58	49.21	−578.7
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4.62	49.25	−560.5
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4.66	49.27	−542.3
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4.78	49.35	−489.2
4.8	49.36	−480.6
4.82	49.37	−472.1
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4.88	49.40	−447.1
4.9	49.41	−439.0
4.92	49.42	−431.0
4.94	49.43	−423.1
4.96	49.44	−415.4
4.98	49.44	−407.7
5	49.45	−400.2
5.02	49.46	−392.9
5.04	49.46	−385.6
5.06	49.47	−378.5
5.08	49.47	−371.6
5.1	49.48	−364.7
5.12	49.48	−358.0
5.14	49.49	−351.5
5.16	49.49	−345.1
5.18	49.50	−338.9
5.2	49.50	−332.8
5.22	49.51	−326.8
5.24	49.51	−321.0
5.26	49.51	−315.4

5.28	49.51	−309.9
5.3	49.52	−304.6
5.32	49.52	−299.4
5.34	49.52	−294.4
5.36	49.52	−289.5
5.38	49.52	−284.7
5.4	49.52	−280.2
5.42	49.52	−275.7
5.44	49.53	−271.5
5.46	49.53	−267.3
5.48	49.53	−263.4
5.5	49.53	−259.5
5.52	49.53	−255.8
5.54	49.53	−252.3
5.56	49.53	−248.9
5.58	49.52	−245.6
5.6	49.52	−242.5
5.62	49.52	−239.5
5.64	49.52	−236.7
5.66	49.52	−234.0
5.68	49.52	−231.4
5.7	49.52	−228.9
5.72	49.52	−226.6
5.74	49.52	−224.4
5.76	49.51	−222.3
5.78	49.51	−220.4
5.8	49.51	−218.5
5.82	49.51	−216.8
5.84	49.51	−215.2
5.86	49.50	−213.7
5.88	49.50	−212.3
5.9	49.50	−211.0
5.92	49.50	−209.8
5.94	49.50	−208.7
5.96	49.49	−207.7
5.98	49.49	−206.9
6	49.49	−206.1
6.02	49.49	−205.3
6.04	49.48	−204.7
6.06	49.48	−204.2
6.08	49.48	−203.7
6.1	49.48	−203.3
6.12	49.48	−203.0
6.14	49.47	−202.8
6.16	49.47	−202.6
6.18	49.47	−202.5
6.2	49.47	−202.5
6.22	49.46	−202.6
6.24	49.46	−202.7
6.26	49.46	−202.8
6.28	49.46	−203.0
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6.32	49.45	−203.6
6.34	49.45	−204.0
6.36	49.45	−204.4
6.38	49.45	−204.9
6.4	49.44	−205.4
6.42	49.44	−205.9
6.44	49.44	−206.5
6.46	49.44	−207.1
6.48	49.44	−207.8
6.5	49.43	−208.4
6.52	49.43	−209.1
6.54	49.43	−209.9
6.56	49.43	−210.6
6.58	49.43	−211.4
6.6	49.42	−212.2
6.62	49.42	−213.1
6.64	49.42	−213.9
6.66	49.42	−214.8
6.68	49.42	−215.7
6.7	49.42	−216.5
6.72	49.42	−217.4
6.74	49.41	−218.4
6.76	49.41	−219.3
6.78	49.41	−220.2
6.8	49.41	−221.1
6.82	49.41	−222.1
6.84	49.41	−223.0
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6.92	49.40	−226.8
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7	49.40	−230.6
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7.04	49.40	−232.4
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7.38	49.40	−246.4
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7.42	49.40	−247.8
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7.46	49.40	−249.2
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7.5	49.40	−250.4
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7.54	49.40	−251.6
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7.58	49.40	−252.7
7.6	49.40	−253.3
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7.64	49.40	−254.3
7.66	49.40	−254.8
7.68	49.40	−255.3
7.7	49.40	−255.7
7.72	49.40	−256.2
7.74	49.41	−256.6
7.76	49.41	−257.0
7.78	49.41	−257.4
7.8	49.41	−257.7
7.82	49.41	−258.1
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16.56	49.66	−254.3
16.58	49.66	−254.4
16.6	49.66	−254.4
16.62	49.66	−254.5
16.64	49.66	−254.5
16.66	49.66	−254.6
16.68	49.66	−254.7
16.7	49.66	−254.7
16.72	49.66	−254.8
16.74	49.66	−254.9
16.76	49.66	−254.9
16.78	49.66	−255.0
16.8	49.66	−255.1
16.82	49.66	−255.2
16.84	49.66	−255.2
16.86	49.66	−255.3
16.88	49.66	−255.4
16.9	49.66	−255.5
16.92	49.66	−255.5
16.94	49.66	−255.6
16.96	49.66	−255.7
16.98	49.66	−255.8
17	49.66	−255.9
17.02	49.66	−256.0
17.04	49.66	−256.0
17.06	49.66	−256.1
17.08	49.66	−256.2
17.1	49.66	−256.3
17.12	49.67	−256.4
17.14	49.67	−256.5
17.16	49.67	−256.6
17.18	49.67	−256.7
17.2	49.67	−256.8
17.22	49.67	−256.9
17.24	49.67	−256.9
17.26	49.67	−257.0
17.28	49.67	−257.1
17.3	49.67	−257.2

17.32	49.67	−257.3
17.34	49.67	−257.4
17.36	49.67	−257.5
17.38	49.67	−257.6
17.4	49.67	−257.7
17.42	49.67	−257.8
17.44	49.67	−257.9
17.46	49.67	−258.0
17.48	49.67	−258.1
17.5	49.67	−258.2
17.52	49.67	−258.3
17.54	49.67	−258.4
17.56	49.67	−258.5
17.58	49.67	−258.6
17.6	49.67	−258.7
17.62	49.67	−258.8
17.64	49.67	−258.9
17.66	49.67	−259.0
17.68	49.67	−259.1
17.7	49.67	−259.2
17.72	49.67	−259.3
17.74	49.67	−259.4
17.76	49.67	−259.5
17.78	49.67	−259.6
17.8	49.68	−259.7
17.82	49.68	−259.8
17.84	49.68	−259.9
17.86	49.68	−260.0
17.88	49.68	−260.1
17.9	49.68	−260.2
17.92	49.68	−260.3
17.94	49.68	−260.4
17.96	49.68	−260.5
17.98	49.68	−260.6
18	49.68	−260.8
18.02	49.68	−260.9
18.04	49.68	−261.0
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18.08	49.68	−261.2
18.1	49.68	−261.3
18.12	49.68	−261.4
18.14	49.68	−261.5
18.16	49.68	−261.5
18.18	49.68	−261.6
18.2	49.68	−261.7
18.22	49.68	−261.8
18.24	49.68	−261.9
18.26	49.68	−262.0
18.28	49.68	−262.1
18.3	49.68	−262.2
18.32	49.68	−262.3
18.34	49.68	−262.4
18.36	49.68	−262.5
18.38	49.68	−262.6
18.4	49.69	−262.7
18.42	49.69	−262.8
18.44	49.69	−262.9
18.46	49.69	−263.0
18.48	49.69	−263.1
18.5	49.69	−263.2
18.52	49.69	−263.3
18.54	49.69	−263.4
18.56	49.69	−263.5
18.58	49.69	−263.6
18.6	49.69	−263.6
18.62	49.69	−263.7
18.64	49.69	−263.8
18.66	49.69	−263.9
18.68	49.69	−264.0
18.7	49.69	−264.1
18.72	49.69	−264.2
18.74	49.69	−264.3
18.76	49.69	−264.4
18.78	49.69	−264.5
18.8	49.69	−264.5
18.82	49.69	−264.6
18.84	49.69	−264.7
18.86	49.69	−264.8
18.88	49.69	−264.9
18.9	49.69	−265.0
18.92	49.69	−265.1
18.94	49.69	−265.2
18.96	49.69	−265.2
18.98	49.69	−265.3
19	49.70	−265.4
19.02	49.70	−265.5

19.04	49.70	−265.6
19.06	49.70	−265.7
19.08	49.70	−265.8
19.1	49.70	−265.8
19.12	49.70	−265.9
19.14	49.70	−266.0
19.16	49.70	−266.1
19.18	49.70	−266.2
19.2	49.70	−266.3
19.22	49.70	−266.4
19.24	49.70	−266.4
19.26	49.70	−266.5
19.28	49.70	−266.6
19.3	49.70	−266.7
19.32	49.70	−266.8
19.34	49.70	−266.9
19.36	49.70	−266.9
19.38	49.70	−267.0
19.4	49.70	−267.1
19.42	49.70	−267.2
19.44	49.70	−267.3
19.46	49.70	−267.4
19.48	49.70	−267.5
19.5	49.70	−267.5
19.52	49.70	−267.6
19.54	49.70	−267.7
19.56	49.70	−267.8
19.58	49.70	−267.9
19.6	49.70	−268.0
19.62	49.71	−268.0
19.64	49.71	−268.1
19.66	49.71	−268.2
19.68	49.71	−268.3
19.7	49.71	−268.4
19.72	49.71	−268.5
19.74	49.71	−268.5
19.76	49.71	−268.6
19.78	49.71	−268.7
19.8	49.71	−268.8
19.82	49.71	−268.9
19.84	49.71	−269.0
19.86	49.71	−269.1
19.88	49.71	−269.1
19.9	49.71	−269.2
19.92	49.71	−269.3
19.94	49.71	−269.4
19.96	49.71	−269.5
19.98	49.71	−269.6
20	49.71	−269.7
20.02	49.71	−269.7
20.04	49.71	−269.8
20.06	49.71	−269.9
20.08	49.71	−270.0
20.1	49.71	−270.1
20.12	49.71	−270.2
20.14	49.71	−270.3
20.16	49.71	−270.4
20.18	49.71	−270.4
20.2	49.71	−270.5
20.22	49.71	−270.6
20.24	49.71	−270.7
20.26	49.72	−270.8
20.28	49.72	−270.9
20.3	49.72	−271.0
20.32	49.72	−271.1
20.34	49.72	−271.1
20.36	49.72	−271.2
20.38	49.72	−271.3
20.4	49.72	−271.4
20.42	49.72	−271.5
20.44	49.72	−271.6
20.46	49.72	−271.7
20.48	49.72	−271.8
20.5	49.72	−271.9
20.52	49.72	−272.0
20.54	49.72	−272.0
20.56	49.72	−272.1
20.58	49.72	−272.2
20.6	49.72	−272.3
20.62	49.72	−272.4
20.64	49.72	−272.5
20.66	49.72	−272.6
20.68	49.72	−272.7
20.7	49.72	−272.8
20.72	49.72	−272.9
20.74	49.72	−273.0

20.76	49.72	−273.0
20.78	49.72	−273.1
20.8	49.72	−273.2
20.82	49.72	−273.3
20.84	49.72	−273.4
20.86	49.72	−273.5
20.88	49.72	−273.6
20.9	49.72	−273.7
20.92	49.72	−273.8
20.94	49.73	−273.9
20.96	49.73	−274.0
20.98	49.73	−274.1
21	49.73	−274.1
21.02	49.73	−274.2
21.04	49.73	−274.3
21.06	49.73	−274.4
21.08	49.73	−274.5
21.1	49.73	−274.6
21.12	49.73	−274.7
21.14	49.73	−274.8
21.16	49.73	−274.9
21.18	49.73	−275.0
21.2	49.73	−275.1
21.22	49.73	−275.2
21.24	49.73	−275.3
21.26	49.73	−275.3
21.28	49.73	−275.4
21.3	49.73	−275.5
21.32	49.73	−275.6
21.34	49.73	−275.7
21.36	49.73	−275.8
21.38	49.73	−275.9
21.4	49.73	−276.0
21.42	49.73	−276.1
21.44	49.73	−276.2
21.46	49.73	−276.3
21.48	49.73	−276.4
21.5	49.73	−276.5
21.52	49.73	−276.5
21.54	49.73	−276.6
21.56	49.73	−276.7
21.58	49.73	−276.8
21.6	49.73	−276.9
21.62	49.73	−277.0
21.64	49.74	−277.1
21.66	49.74	−277.2
21.68	49.74	−277.3
21.7	49.74	−277.4
21.72	49.74	−277.5
21.74	49.74	−277.5
21.76	49.74	−277.6
21.78	49.74	−277.7
21.8	49.74	−277.8
21.82	49.74	−277.9
21.84	49.74	−278.0
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21.88	49.74	−278.2
21.9	49.74	−278.3
21.92	49.74	−278.4
21.94	49.74	−278.5
21.96	49.74	−278.5
21.98	49.74	−278.6
22	49.74	−278.7
22.02	49.74	−278.8
22.04	49.74	−278.9
22.06	49.74	−279.0
22.08	49.74	−279.1
22.1	49.74	−279.2
22.12	49.74	−279.3
22.14	49.74	−279.3
22.16	49.74	−279.4
22.18	49.74	−279.5
22.2	49.74	−279.6
22.22	49.74	−279.7
22.24	49.74	−279.8
22.26	49.74	−279.9
22.28	49.74	−280.0
22.3	49.74	−280.0
22.32	49.74	−280.1
22.34	49.75	−280.2
22.36	49.75	−280.3
22.38	49.75	−280.4
22.4	49.75	−280.5
22.42	49.75	−280.6
22.44	49.75	−280.7
22.46	49.75	−280.7

22.48	49.75	−280.8
22.5	49.75	−280.9
22.52	49.75	−281.0
22.54	49.75	−281.1
22.56	49.75	−281.2
22.58	49.75	−281.3
22.6	49.75	−281.3
22.62	49.75	−281.4
22.64	49.75	−281.5
22.66	49.75	−281.6
22.68	49.75	−281.7
22.7	49.75	−281.8
22.72	49.75	−281.9
22.74	49.75	−281.9
22.76	49.75	−282.0
22.78	49.75	−282.1
22.8	49.75	−282.2
22.82	49.75	−282.3
22.84	49.75	−282.4
22.86	49.75	−282.5
22.88	49.75	−282.5
22.9	49.75	−282.6
22.92	49.75	−282.7
22.94	49.75	−282.8
22.96	49.75	−282.9
22.98	49.75	−283.0
23	49.75	−283.0
23.02	49.75	−283.1
23.04	49.75	−283.2
23.06	49.76	−283.3
23.08	49.76	−283.4
23.1	49.76	−283.5
23.12	49.76	−283.5
23.14	49.76	−283.6
23.16	49.76	−283.7
23.18	49.76	−283.8
23.2	49.76	−283.9
23.22	49.76	−284.0
23.24	49.76	−284.0
23.26	49.76	−284.1
23.28	49.76	−284.2
23.3	49.76	−284.3
23.32	49.76	−284.4
23.34	49.76	−284.5
23.36	49.76	−284.5
23.38	49.76	−284.6
23.4	49.76	−284.7
23.42	49.76	−284.8
23.44	49.76	−284.9
23.46	49.76	−284.9
23.48	49.76	−285.0
23.5	49.76	−285.1
23.52	49.76	−285.2
23.54	49.76	−285.3
23.56	49.76	−285.4
23.58	49.76	−285.4
23.6	49.76	−285.5
23.62	49.76	−285.6
23.64	49.76	−285.7
23.66	49.76	−285.8
23.68	49.76	−285.8
23.7	49.76	−285.9
23.72	49.76	−286.0
23.74	49.76	−286.1
23.76	49.76	−286.2
23.78	49.76	−286.2
23.8	49.76	−286.3
23.82	49.77	−286.4
23.84	49.77	−286.5
23.86	49.77	−286.6
23.88	49.77	−286.7
23.9	49.77	−286.7
23.92	49.77	−286.8
23.94	49.77	−286.9
23.96	49.77	−287.0
23.98	49.77	−287.1
24	49.77	−287.1
24.02	49.77	−287.2
24.04	49.77	−287.3
24.06	49.77	−287.4
24.08	49.77	−287.5
24.1	49.77	−287.5
24.12	49.77	−287.6
24.14	49.77	−287.7
24.16	49.77	−287.8
24.18	49.77	−287.9

24.2	49.77	−287.9
24.22	49.77	−288.0
24.24	49.77	−288.1
24.26	49.77	−288.2
24.28	49.77	−288.3
24.3	49.77	−288.3
24.32	49.77	−288.4
24.34	49.77	−288.5
24.36	49.77	−288.6
24.38	49.77	−288.7
24.4	49.77	−288.7
24.42	49.77	−288.8
24.44	49.77	−288.9
24.46	49.77	−289.0
24.48	49.77	−289.0
24.5	49.77	−289.1
24.52	49.77	−289.2
24.54	49.77	−289.3
24.56	49.77	−289.4
24.58	49.77	−289.4
24.6	49.78	−289.5
24.62	49.78	−289.6
24.64	49.78	−289.7
24.66	49.78	−289.8
24.68	49.78	−289.8
24.7	49.78	−289.9
24.72	49.78	−290.0
24.74	49.78	−290.1
24.76	49.78	−290.2
24.78	49.78	−290.2
24.8	49.78	−290.3
24.82	49.78	−290.4
24.84	49.78	−290.5
24.86	49.78	−290.5
24.88	49.78	−290.6
24.9	49.78	−290.7
24.92	49.78	−290.8
24.94	49.78	−290.9
24.96	49.78	−290.9
24.98	49.78	−291.0
25	49.78	−291.1
25.02	49.78	−291.2
25.04	49.78	−291.2
25.06	49.78	−291.3
25.08	49.78	−291.4
25.1	49.78	−291.5
25.12	49.78	−291.5
25.14	49.78	−291.6
25.16	49.78	−291.7
25.18	49.78	−291.8
25.2	49.78	−291.9
25.22	49.78	−291.9
25.24	49.78	−292.0
25.26	49.78	−292.1
25.28	49.78	−292.2
25.3	49.78	−292.2
25.32	49.78	−292.3
25.34	49.78	−292.4
25.36	49.78	−292.5
25.38	49.78	−292.5
25.4	49.78	−292.6
25.42	49.79	−292.7
25.44	49.79	−292.8
25.46	49.79	−292.9
25.48	49.79	−292.9
25.5	49.79	−293.0
25.52	49.79	−293.1
25.54	49.79	−293.2
25.56	49.79	−293.2
25.58	49.79	−293.3
25.6	49.79	−293.4
25.62	49.79	−293.5
25.64	49.79	−293.5
25.66	49.79	−293.6
25.68	49.79	−293.7
25.7	49.79	−293.8
25.72	49.79	−293.8
25.74	49.79	−293.9
25.76	49.79	−294.0
25.78	49.79	−294.1
25.8	49.79	−294.1
25.82	49.79	−294.2
25.84	49.79	−294.3
25.86	49.79	−294.4
25.88	49.79	−294.4
25.9	49.79	−294.5

25.92	49.79	−294.6
25.94	49.79	−294.7
25.96	49.79	−294.7
25.98	49.79	−294.8
26	49.79	−294.9
26.02	49.79	−295.0
26.04	49.79	−295.0
26.06	49.79	−295.1
26.08	49.79	−295.2
26.1	49.79	−295.2
26.12	49.79	−295.3
26.14	49.79	−295.4
26.16	49.79	−295.5
26.18	49.79	−295.5
26.2	49.79	−295.6
26.22	49.79	−295.7
26.24	49.79	−295.8
26.26	49.79	−295.8
26.28	49.80	−295.9
26.3	49.80	−296.0
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26.34	49.80	−296.1
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26.44	49.80	−296.5
26.46	49.80	−296.6
26.48	49.80	−296.6
26.5	49.80	−296.7
26.52	49.80	−296.8
26.54	49.80	−296.9
26.56	49.80	−296.9
26.58	49.80	−297.0
26.6	49.80	−297.1
26.62	49.80	−297.1
26.64	49.80	−297.2
26.66	49.80	−297.3
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26.76	49.80	−297.7
26.78	49.80	−297.7
26.8	49.80	−297.8
26.82	49.80	−297.9
26.84	49.80	−297.9
26.86	49.80	−298.0
26.88	49.80	−298.1
26.9	49.80	−298.2
26.92	49.80	−298.2
26.94	49.80	−298.3
26.96	49.80	−298.4
26.98	49.80	−298.4
27	49.80	−298.5
27.02	49.80	−298.6
27.04	49.80	−298.7
27.06	49.80	−298.7
27.08	49.80	−298.8
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27.2	49.81	−299.2
27.22	49.81	−299.3
27.24	49.81	−299.4
27.26	49.81	−299.4
27.28	49.81	−299.5
27.3	49.81	−299.6
27.32	49.81	−299.6
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27.42	49.81	−300.0
27.44	49.81	−300.1
27.46	49.81	−300.1
27.48	49.81	−300.2
27.5	49.81	−300.3
27.52	49.81	−300.3
27.54	49.81	−300.4
27.56	49.81	−300.5
27.58	49.81	−300.5
27.6	49.81	−300.6
27.62	49.81	−300.7

27.64	49.81	−300.8
27.66	49.81	−300.8
27.68	49.81	−300.9
27.7	49.81	−301.0
27.72	49.81	−301.0
27.74	49.81	−301.1
27.76	49.81	−301.2
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27.82	49.81	−301.4
27.84	49.81	−301.4
27.86	49.81	−301.5
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27.96	49.81	−301.9
27.98	49.81	−301.9
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28.04	49.81	−302.1
28.06	49.81	−302.2
28.08	49.81	−302.3
28.1	49.81	−302.3
28.12	49.81	−302.4
28.14	49.82	−302.5
28.16	49.82	−302.5
28.18	49.82	−302.6
28.2	49.82	−302.7
28.22	49.82	−302.7
28.24	49.82	−302.8
28.26	49.82	−302.9
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28.32	49.82	−303.1
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28.42	49.82	−303.4
28.44	49.82	−303.5
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28.72	49.82	−304.4
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28.76	49.82	−304.6
28.78	49.82	−304.6
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28.82	49.82	−304.8
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39.92	49.90	−335.1
39.94	49.90	−335.1
39.96	49.90	−335.1
39.98	49.90	−335.2
40	49.90	−335.2
40.02	49.90	−335.2
40.04	49.90	−335.3
40.06	49.90	−335.3
40.08	49.90	−335.4
40.1	49.90	−335.4
40.12	49.90	−335.4
40.14	49.90	−335.5
40.16	49.90	−335.5
40.18	49.90	−335.5
40.2	49.90	−335.6
40.22	49.90	−335.6
40.24	49.90	−335.7
40.26	49.91	−335.7
40.28	49.91	−335.7
40.3	49.91	−335.8
40.32	49.91	−335.8
40.34	49.91	−335.8
40.36	49.91	−335.9
40.38	49.91	−335.9
40.4	49.91	−335.9
40.42	49.91	−336.0
40.44	49.91	−336.0
40.46	49.91	−336.1
40.48	49.91	−336.1
40.5	49.91	−336.1
40.52	49.91	−336.2
40.54	49.91	−336.2
40.56	49.91	−336.2
40.58	49.91	−336.3
40.6	49.91	−336.3
40.62	49.91	−336.3
40.64	49.91	−336.4
40.66	49.91	−336.4
40.68	49.91	−336.5
40.7	49.91	−336.5
40.72	49.91	−336.5
40.74	49.91	−336.6
40.76	49.91	−336.6
40.78	49.91	−336.6
40.8	49.91	−336.7
40.82	49.91	−336.7
40.84	49.91	−336.7
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40.88	49.91	−336.8
40.9	49.91	−336.8
40.92	49.91	−336.9
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41.04	49.91	−337.1
41.06	49.91	−337.1
41.08	49.91	−337.2
41.1	49.91	−337.2
41.12	49.91	−337.2
41.14	49.91	−337.3
41.16	49.91	−337.3
41.18	49.91	−337.3
41.2	49.91	−337.4
41.22	49.91	−337.4
41.24	49.91	−337.4
41.26	49.91	−337.5
41.28	49.91	−337.5
41.3	49.91	−337.5
41.32	49.91	−337.6
41.34	49.91	−337.6
41.36	49.91	−337.6
41.38	49.91	−337.7

41.4	49.91	−337.7
41.42	49.91	−337.7
41.44	49.91	−337.8
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41.66	49.91	−338.1
41.68	49.91	−338.2
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41.76	49.91	−338.3
41.78	49.91	−338.3
41.8	49.91	−338.4
41.82	49.91	−338.4
41.84	49.91	−338.4
41.86	49.91	−338.5
41.88	49.91	−338.5
41.9	49.91	−338.5
41.92	49.91	−338.6
41.94	49.91	−338.6
41.96	49.91	−338.6
41.98	49.91	−338.7
42	49.91	−338.7
42.02	49.91	−338.7
42.04	49.91	−338.8
42.06	49.91	−338.8
42.08	49.91	−338.8
42.1	49.91	−338.9
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42.26	49.92	−339.1
42.28	49.92	−339.1
42.3	49.92	−339.2
42.32	49.92	−339.2
42.34	49.92	−339.2
42.36	49.92	−339.3
42.38	49.92	−339.3
42.4	49.92	−339.3
42.42	49.92	−339.4
42.44	49.92	−339.4
42.46	49.92	−339.4
42.48	49.92	−339.5
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42.56	49.92	−339.6
42.58	49.92	−339.6
42.6	49.92	−339.6
42.62	49.92	−339.7
42.64	49.92	−339.7
42.66	49.92	−339.7
42.68	49.92	−339.8
42.7	49.92	−339.8
42.72	49.92	−339.8
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42.76	49.92	−339.9
42.78	49.92	−339.9
42.8	49.92	−340.0
42.82	49.92	−340.0
42.84	49.92	−340.0
42.86	49.92	−340.1
42.88	49.92	−340.1
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42.96	49.92	−340.2
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43.38	49.92	−340.8
43.4	49.92	−340.9
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43.44	49.92	−340.9
43.46	49.92	−341.0
43.48	49.92	−341.0
43.5	49.92	−341.0
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43.54	49.92	−341.1
43.56	49.92	−341.1
43.58	49.92	−341.1
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43.62	49.92	−341.2
43.64	49.92	−341.2
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43.84	49.92	−341.5
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43.88	49.92	−341.6
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43.92	49.92	−341.6
43.94	49.92	−341.7
43.96	49.92	−341.7
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45.78	49.93	−344.2
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46.06	49.93	−344.5
46.08	49.93	−344.5
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46.8	49.93	−345.4
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51.84	49.95	−350.7
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51.88	49.95	−350.7
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泊
3台脱落
想定

シミュレーションケース：②-１-ａ２　変更案２　将来の対応

揚水
無し

・その他発電機脱落：風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる負荷遮断
・供給側の挙動　　：北本及び新北本緊急時AFC動作、非脱落電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
−10	50.00	−175.0
−9.98	50.00	−175.0
−9.96	50.00	−175.0
−9.94	50.00	−175.0
−9.92	50.00	−175.0
−9.9	50.00	−175.0
−9.88	50.00	−175.0
−9.86	50.00	−175.0
−9.84	50.00	−175.0
−9.82	50.00	−175.0
−9.8	50.00	−175.0
−9.78	50.00	−175.0
−9.76	50.00	−175.0
−9.74	50.00	−175.0
−9.72	50.00	−175.0
−9.7	50.00	−175.0
−9.68	50.00	−175.0
−9.66	50.00	−175.0
−9.64	50.00	−175.0
−9.62	50.00	−175.0
−9.6	50.00	−175.0
−9.58	50.00	−175.0
−9.56	50.00	−175.0
−9.54	50.00	−175.0
−9.52	50.00	−175.0
−9.5	50.00	−175.0
−9.48	50.00	−175.0
−9.46	50.00	−175.0
−9.44	50.00	−175.0
−9.42	50.00	−175.0
−9.4	50.00	−175.1
−9.38	50.00	−175.1
−9.36	50.00	−175.1
−9.34	50.00	−175.1
−9.32	50.00	−175.1
−9.3	50.00	−175.1
−9.28	50.00	−175.1
−9.26	50.00	−175.1
−9.24	50.00	−175.1
−9.22	50.00	−175.1
−9.2	50.00	−175.1
−9.18	50.00	−175.1
−9.16	50.00	−175.1
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−0.08	50.00	−175.1
−0.06	50.00	−175.1
−0.04	50.00	−175.1
−0.02	50.00	−175.1
0	50.00	−175.1
0.02	49.92	−175.2
0.04	49.82	−175.7
0.06	49.72	−177.0
0.08	49.62	−179.5
0.1	49.52	−183.6

0.12	49.42	−188.2
0.14	49.33	−192.4
0.16	49.23	−196.1
0.18	49.13	−204.0
0.2	49.03	−214.4
0.22	48.93	−227.4
0.24	48.84	−242.9
0.26	48.74	−260.8
0.28	48.65	−281.3
0.3	48.56	−304.1
0.32	48.46	−329.2
0.34	48.37	−409.5
0.36	48.29	−439.0
0.38	48.20	−470.5
0.4	48.12	−503.9
0.42	48.04	−537.3
0.44	47.96	−567.5
0.46	47.91	−594.9
0.48	47.87	−619.6
0.5	47.82	−642.0
0.52	47.78	−662.3
0.54	47.73	−680.6
0.56	47.69	−697.2
0.58	47.65	−712.2
0.6	47.61	−725.8
0.62	47.57	−738.1
0.64	47.53	−749.2
0.66	47.50	−759.3
0.68	47.46	−768.4
0.7	47.43	−776.6
0.72	47.39	−784.1
0.74	47.36	−790.9
0.76	47.33	−797.0
0.78	47.32	−802.5
0.8	47.32	−807.5
0.82	47.31	−812.0
0.84	47.31	−816.1
0.86	47.31	−819.8
0.88	47.30	−823.1
0.9	47.30	−826.2
0.92	47.29	−828.9
0.94	47.29	−831.4
0.96	47.29	−833.7
0.98	47.28	−835.7
1	47.28	−837.5
1.02	47.28	−839.2
1.04	47.27	−840.7
1.06	47.27	−842.1
1.08	47.27	−843.3
1.1	47.27	−844.4
1.12	47.26	−845.4
1.14	47.26	−846.3
1.16	47.26	−847.1
1.18	47.26	−847.9
1.2	47.27	−848.6
1.22	47.28	−849.2
1.24	47.28	−849.7
1.26	47.29	−850.2
1.28	47.29	−850.7
1.3	47.30	−851.1
1.32	47.30	−851.5
1.34	47.31	−851.8
1.36	47.32	−852.1
1.38	47.32	−852.4
1.4	47.33	−852.6
1.42	47.33	−852.9
1.44	47.34	−853.1
1.46	47.35	−853.3
1.48	47.35	−853.4
1.5	47.36	−853.6
1.52	47.36	−853.7
1.54	47.37	−853.8
1.56	47.38	−853.9
1.58	47.38	−854.0
1.6	47.39	−854.1
1.62	47.39	−854.2
1.64	47.40	−854.3
1.66	47.41	−854.4
1.68	47.42	−854.4
1.7	47.44	−854.5
1.72	47.45	−854.5
1.74	47.47	−854.6
1.76	47.48	−854.6
1.78	47.50	−854.7
1.8	47.51	−854.7
1.82	47.53	−854.7

1.84	47.54	−854.7
1.86	47.56	−854.8
1.88	47.57	−854.8
1.9	47.59	−854.8
1.92	47.60	−854.8
1.94	47.62	−854.8
1.96	47.63	−854.9
1.98	47.65	−854.9
2	47.66	−854.9
2.02	47.68	−854.9
2.04	47.69	−854.9
2.06	47.71	−854.9
2.08	47.72	−854.9
2.1	47.74	−854.9
2.12	47.75	−854.9
2.14	47.77	−854.9
2.16	47.78	−854.9
2.18	47.80	−854.8
2.2	47.82	−854.8
2.22	47.85	−854.8
2.24	47.87	−854.7
2.26	47.90	−854.6
2.28	47.92	−854.4
2.3	47.94	−854.2
2.32	47.97	−854.0
2.34	47.99	−853.7
2.36	48.02	−853.5
2.38	48.04	−853.1
2.4	48.07	−852.8
2.42	48.09	−852.5
2.44	48.11	−852.2
2.46	48.14	−851.8
2.48	48.16	−851.5
2.5	48.19	−851.1
2.52	48.21	−850.7
2.54	48.23	−850.2
2.56	48.26	−849.6
2.58	48.28	−848.9
2.6	48.30	−848.1
2.62	48.33	−847.2
2.64	48.35	−846.1
2.66	48.38	−844.8
2.68	48.40	−843.4
2.7	48.42	−841.9
2.72	48.45	−840.2
2.74	48.47	−838.3
2.76	48.49	−836.3
2.78	48.52	−834.1
2.8	48.54	−831.7
2.82	48.56	−829.2
2.84	48.58	−826.5
2.86	48.61	−823.6
2.88	48.63	−820.6
2.9	48.65	−817.4
2.92	48.67	−814.0
2.94	48.70	−810.5
2.96	48.72	−806.9
2.98	48.74	−803.1
3	48.76	−799.2
3.02	48.78	−795.1
3.04	48.80	−790.9
3.06	48.82	−786.5
3.08	48.84	−782.1
3.1	48.86	−777.5
3.12	48.88	−772.8
3.14	48.90	−768.0
3.16	48.92	−763.1
3.18	48.94	−758.0
3.2	48.96	−752.9
3.22	48.98	−747.7
3.24	49.00	−742.4
3.26	49.02	−737.0
3.28	49.03	−731.6
3.3	49.05	−726.1
3.32	49.07	−720.5
3.34	49.09	−714.8
3.36	49.10	−709.1
3.38	49.12	−703.3
3.4	49.14	−697.5
3.42	49.15	−691.7
3.44	49.17	−685.8
3.46	49.18	−679.9
3.48	49.20	−673.9
3.5	49.21	−667.9
3.52	49.23	−661.9
3.54	49.24	−655.9

3.56	49.26	−649.9
3.58	49.27	−643.9
3.6	49.28	−637.9
3.62	49.30	−631.9
3.64	49.31	−625.9
3.66	49.32	−619.9
3.68	49.33	−613.9
3.7	49.35	−608.0
3.72	49.36	−602.0
3.74	49.37	−596.1
3.76	49.38	−590.2
3.78	49.39	−584.4
3.8	49.40	−578.6
3.82	49.41	−572.8
3.84	49.42	−567.1
3.86	49.43	−561.4
3.88	49.44	−555.8
3.9	49.45	−550.2
3.92	49.46	−544.7
3.94	49.46	−539.2
3.96	49.47	−533.8
3.98	49.48	−528.5
4	49.49	−523.2
4.02	49.50	−518.0
4.04	49.50	−512.8
4.06	49.51	−507.8
4.08	49.52	−502.8
4.1	49.52	−497.8
4.12	49.53	−493.0
4.14	49.53	−488.2
4.16	49.54	−483.5
4.18	49.55	−478.9
4.2	49.55	−474.3
4.22	49.56	−469.9
4.24	49.56	−465.5
4.26	49.57	−461.2
4.28	49.57	−457.0
4.3	49.57	−452.9
4.32	49.58	−448.8
4.34	49.58	−444.9
4.36	49.59	−441.0
4.38	49.59	−437.2
4.4	49.59	−433.5
4.42	49.60	−429.9
4.44	49.60	−426.4
4.46	49.60	−423.0
4.48	49.60	−419.6
4.5	49.61	−416.3
4.52	49.61	−413.2
4.54	49.61	−410.1
4.56	49.61	−407.1
4.58	49.61	−404.2
4.6	49.62	−401.3
4.62	49.62	−398.6
4.64	49.62	−395.9
4.66	49.62	−393.3
4.68	49.62	−390.8
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4.72	49.62	−386.1
4.74	49.62	−383.8
4.76	49.62	−381.7
4.78	49.62	−379.6
4.8	49.63	−377.5
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4.84	49.63	−373.7
4.86	49.63	−371.9
4.88	49.63	−370.2
4.9	49.63	−368.6
4.92	49.63	−367.0
4.94	49.63	−365.5
4.96	49.63	−364.1
4.98	49.63	−362.7
5	49.63	−361.4
5.02	49.63	−360.2
5.04	49.63	−359.0
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5.08	49.62	−356.8
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8.9	49.65	−355.8
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12.08	49.71	−360.2
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12.26	49.71	−360.8
12.28	49.71	−360.9
12.3	49.71	−361.0
12.32	49.71	−361.0
12.34	49.71	−361.1
12.36	49.71	−361.2
12.38	49.71	−361.3
12.4	49.71	−361.3
12.42	49.71	−361.4
12.44	49.71	−361.5
12.46	49.71	−361.6
12.48	49.71	−361.7
12.5	49.71	−361.7
12.52	49.71	−361.8
12.54	49.71	−361.9
12.56	49.71	−362.0
12.58	49.71	−362.1
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12.72	49.71	−362.7
12.74	49.71	−362.8
12.76	49.71	−362.9
12.78	49.71	−363.0
12.8	49.72	−363.0
12.82	49.72	−363.1
12.84	49.72	−363.2
12.86	49.72	−363.3
12.88	49.72	−363.4
12.9	49.72	−363.5
12.92	49.72	−363.6
12.94	49.72	−363.7
12.96	49.72	−363.8
12.98	49.72	−363.9
13	49.72	−364.0
13.02	49.72	−364.1
13.04	49.72	−364.2
13.06	49.72	−364.3
13.08	49.72	−364.4
13.1	49.72	−364.5
13.12	49.72	−364.6
13.14	49.72	−364.7
13.16	49.72	−364.8
13.18	49.72	−364.9
13.2	49.72	−365.0
13.22	49.72	−365.1
13.24	49.72	−365.2
13.26	49.72	−365.3
13.28	49.72	−365.4
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13.32	49.72	−365.5
13.34	49.72	−365.6
13.36	49.72	−365.7
13.38	49.72	−365.8
13.4	49.72	−365.9
13.42	49.72	−366.0
13.44	49.72	−366.1
13.46	49.72	−366.2
13.48	49.72	−366.3
13.5	49.72	−366.4
13.52	49.72	−366.5
13.54	49.72	−366.6
13.56	49.72	−366.7
13.58	49.73	−366.8
13.6	49.73	−366.9
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13.64	49.73	−367.1
13.66	49.73	−367.2
13.68	49.73	−367.3
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13.72	49.73	−367.5
13.74	49.73	−367.6
13.76	49.73	−367.7
13.78	49.73	−367.8
13.8	49.73	−367.9
13.82	49.73	−368.0
13.84	49.73	−368.1
13.86	49.73	−368.2

13.88	49.73	−368.3
13.9	49.73	−368.4
13.92	49.73	−368.5
13.94	49.73	−368.6
13.96	49.73	−368.7
13.98	49.73	−368.8
14	49.73	−368.8
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14.26	49.73	−370.1
14.28	49.73	−370.2
14.3	49.74	−370.2
14.32	49.74	−370.3
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14.38	49.74	−370.6
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14.42	49.74	−370.8
14.44	49.74	−370.9
14.46	49.74	−371.0
14.48	49.74	−371.1
14.5	49.74	−371.2
14.52	49.74	−371.2
14.54	49.74	−371.3
14.56	49.74	−371.4
14.58	49.74	−371.5
14.6	49.74	−371.6
14.62	49.74	−371.7
14.64	49.74	−371.8
14.66	49.74	−371.9
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14.72	49.74	−372.1
14.74	49.74	−372.2
14.76	49.74	−372.3
14.78	49.74	−372.4
14.8	49.74	−372.5
14.82	49.74	−372.6
14.84	49.74	−372.7
14.86	49.74	−372.8
14.88	49.74	−372.9
14.9	49.74	−373.0
14.92	49.74	−373.0
14.94	49.74	−373.1
14.96	49.74	−373.2
14.98	49.74	−373.3
15	49.74	−373.4
15.02	49.75	−373.5
15.04	49.75	−373.6
15.06	49.75	−373.7
15.08	49.75	−373.8
15.1	49.75	−373.8
15.12	49.75	−373.9
15.14	49.75	−374.0
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15.26	49.75	−374.5
15.28	49.75	−374.6
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15.32	49.75	−374.8
15.34	49.75	−374.9
15.36	49.75	−375.0
15.38	49.75	−375.1
15.4	49.75	−375.2
15.42	49.75	−375.3
15.44	49.75	−375.3
15.46	49.75	−375.4
15.48	49.75	−375.5
15.5	49.75	−375.6
15.52	49.75	−375.7
15.54	49.75	−375.8
15.56	49.75	−375.9
15.58	49.75	−376.0

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15.72	49.75	−376.6
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15.76	49.75	−376.7
15.78	49.76	−376.8
15.8	49.76	−376.9
15.82	49.76	−377.0
15.84	49.76	−377.1
15.86	49.76	−377.2
15.88	49.76	−377.3
15.9	49.76	−377.4
15.92	49.76	−377.5
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15.98	49.76	−377.7
16	49.76	−377.8
16.02	49.76	−377.9
16.04	49.76	−378.0
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16.08	49.76	−378.2
16.1	49.76	−378.2
16.12	49.76	−378.3
16.14	49.76	−378.4
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16.22	49.76	−378.8
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16.42	49.76	−379.6
16.44	49.76	−379.7
16.46	49.76	−379.8
16.48	49.76	−379.9
16.5	49.76	−380.0
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16.54	49.76	−380.1
16.56	49.77	−380.2
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16.96	49.77	−381.9
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17.26	49.77	−383.2
17.28	49.77	−383.3
17.3	49.77	−383.4

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17.44	49.78	−383.9
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17.64	49.78	−384.7
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17.78	49.78	−385.3
17.8	49.78	−385.4
17.82	49.78	−385.5
17.84	49.78	−385.6
17.86	49.78	−385.6
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17.94	49.78	−386.0
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18.14	49.78	−386.7
18.16	49.78	−386.8
18.18	49.79	−386.9
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18.22	49.79	−387.1
18.24	49.79	−387.1
18.26	49.79	−387.2
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18.3	49.79	−387.4
18.32	49.79	−387.5
18.34	49.79	−387.5
18.36	49.79	−387.6
18.38	49.79	−387.7
18.4	49.79	−387.8
18.42	49.79	−387.8
18.44	49.79	−387.9
18.46	49.79	−388.0
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18.78	49.79	−389.2
18.8	49.79	−389.3
18.82	49.79	−389.4
18.84	49.79	−389.5
18.86	49.79	−389.5
18.88	49.79	−389.6
18.9	49.79	−389.7
18.92	49.79	−389.8
18.94	49.79	−389.8
18.96	49.79	−389.9
18.98	49.79	−390.0
19	49.79	−390.1
19.02	49.79	−390.1

19.04	49.80	−390.2
19.06	49.80	−390.3
19.08	49.80	−390.4
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19.18	49.80	−390.7
19.2	49.80	−390.8
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19.26	49.80	−391.0
19.28	49.80	−391.1
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19.4	49.80	−391.6
19.42	49.80	−391.6
19.44	49.80	−391.7
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19.56	49.80	−392.2
19.58	49.80	−392.2
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19.78	49.80	−393.0
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19.82	49.80	−393.1
19.84	49.80	−393.2
19.86	49.80	−393.3
19.88	49.80	−393.3
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19.92	49.80	−393.5
19.94	49.81	−393.5
19.96	49.81	−393.6
19.98	49.81	−393.7
20	49.81	−393.8
20.02	49.81	−393.8
20.04	49.81	−393.9
20.06	49.81	−394.0
20.08	49.81	−394.1
20.1	49.81	−394.1
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20.18	49.81	−394.4
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20.24	49.81	−394.6
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20.28	49.81	−394.8
20.3	49.81	−394.8
20.32	49.81	−394.9
20.34	49.81	−395.0
20.36	49.81	−395.1
20.38	49.81	−395.1
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20.42	49.81	−395.3
20.44	49.81	−395.3
20.46	49.81	−395.4
20.48	49.81	−395.5
20.5	49.81	−395.5
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20.54	49.81	−395.7
20.56	49.81	−395.8
20.58	49.81	−395.8
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20.64	49.81	−396.0
20.66	49.81	−396.1
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20.76	49.81	−396.5
20.78	49.81	−396.5
20.8	49.81	−396.6
20.82	49.81	−396.7
20.84	49.81	−396.7
20.86	49.81	−396.8
20.88	49.81	−396.9
20.9	49.82	−396.9
20.92	49.82	−397.0
20.94	49.82	−397.1
20.96	49.82	−397.2
20.98	49.82	−397.2
21	49.82	−397.3
21.02	49.82	−397.4
21.04	49.82	−397.4
21.06	49.82	−397.5
21.08	49.82	−397.6
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21.18	49.82	−397.9
21.2	49.82	−398.0
21.22	49.82	−398.0
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21.42	49.82	−398.7
21.44	49.82	−398.8
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21.66	49.82	−399.5
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21.76	49.82	−399.9
21.78	49.82	−399.9
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21.82	49.82	−400.1
21.84	49.82	−400.1
21.86	49.82	−400.2
21.88	49.82	−400.3
21.9	49.83	−400.3
21.92	49.83	−400.4
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21.96	49.83	−400.5
21.98	49.83	−400.6
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22.14	49.83	−401.1
22.16	49.83	−401.2
22.18	49.83	−401.2
22.2	49.83	−401.3
22.22	49.83	−401.4
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22.3	49.83	−401.6
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22.42	49.83	−402.0
22.44	49.83	−402.1
22.46	49.83	−402.2

22.48	49.83	−402.2
22.5	49.83	−402.3
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22.56	49.83	−402.5
22.58	49.83	−402.5
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22.78	49.83	−403.2
22.8	49.83	−403.2
22.82	49.83	−403.3
22.84	49.83	−403.4
22.86	49.83	−403.4
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23.58	49.84	−405.7
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23.76	49.84	−406.2
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23.82	49.84	−406.4
23.84	49.84	−406.5
23.86	49.84	−406.6
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23.92	49.84	−406.7
23.94	49.84	−406.8
23.96	49.84	−406.9
23.98	49.84	−406.9
24	49.84	−407.0
24.02	49.84	−407.1
24.04	49.84	−407.1
24.06	49.84	−407.2
24.08	49.84	−407.2
24.1	49.84	−407.3
24.12	49.85	−407.4
24.14	49.85	−407.4
24.16	49.85	−407.5
24.18	49.85	−407.6

24.2	49.85	−407.6
24.22	49.85	−407.7
24.24	49.85	−407.7
24.26	49.85	−407.8
24.28	49.85	−407.9
24.3	49.85	−407.9
24.32	49.85	−408.0
24.34	49.85	−408.1
24.36	49.85	−408.1
24.38	49.85	−408.2
24.4	49.85	−408.3
24.42	49.85	−408.3
24.44	49.85	−408.4
24.46	49.85	−408.4
24.48	49.85	−408.5
24.5	49.85	−408.6
24.52	49.85	−408.6
24.54	49.85	−408.7
24.56	49.85	−408.8
24.58	49.85	−408.8
24.6	49.85	−408.9
24.62	49.85	−409.0
24.64	49.85	−409.0
24.66	49.85	−409.1
24.68	49.85	−409.2
24.7	49.85	−409.2
24.72	49.85	−409.3
24.74	49.85	−409.3
24.76	49.85	−409.4
24.78	49.85	−409.5
24.8	49.85	−409.5
24.82	49.85	−409.6
24.84	49.85	−409.7
24.86	49.85	−409.7
24.88	49.85	−409.8
24.9	49.85	−409.9
24.92	49.85	−409.9
24.94	49.85	−410.0
24.96	49.85	−410.1
24.98	49.85	−410.1
25	49.85	−410.2
25.02	49.85	−410.2
25.04	49.85	−410.3
25.06	49.85	−410.4
25.08	49.85	−410.4
25.1	49.85	−410.5
25.12	49.85	−410.6
25.14	49.85	−410.6
25.16	49.85	−410.7
25.18	49.85	−410.8
25.2	49.85	−410.8
25.22	49.85	−410.9
25.24	49.85	−411.0
25.26	49.85	−411.0
25.28	49.85	−411.1
25.3	49.85	−411.2
25.32	49.85	−411.2
25.34	49.85	−411.3
25.36	49.85	−411.3
25.38	49.85	−411.4
25.4	49.86	−411.5
25.42	49.86	−411.5
25.44	49.86	−411.6
25.46	49.86	−411.7
25.48	49.86	−411.7
25.5	49.86	−411.8
25.52	49.86	−411.9
25.54	49.86	−411.9
25.56	49.86	−412.0
25.58	49.86	−412.1
25.6	49.86	−412.1
25.62	49.86	−412.2
25.64	49.86	−412.2
25.66	49.86	−412.3
25.68	49.86	−412.4
25.7	49.86	−412.4
25.72	49.86	−412.5
25.74	49.86	−412.6
25.76	49.86	−412.6
25.78	49.86	−412.7
25.8	49.86	−412.8
25.82	49.86	−412.8
25.84	49.86	−412.9
25.86	49.86	−412.9
25.88	49.86	−413.0
25.9	49.86	−413.1

25.92	49.86	−413.1
25.94	49.86	−413.2
25.96	49.86	−413.3
25.98	49.86	−413.3
26	49.86	−413.4
26.02	49.86	−413.4
26.04	49.86	−413.5
26.06	49.86	−413.6
26.08	49.86	−413.6
26.1	49.86	−413.7
26.12	49.86	−413.8
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26.16	49.86	−413.9
26.18	49.86	−413.9
26.2	49.86	−414.0
26.22	49.86	−414.1
26.24	49.86	−414.1
26.26	49.86	−414.2
26.28	49.86	−414.3
26.3	49.86	−414.3
26.32	49.86	−414.4
26.34	49.86	−414.4
26.36	49.86	−414.5
26.38	49.86	−414.6
26.4	49.86	−414.6
26.42	49.86	−414.7
26.44	49.86	−414.7
26.46	49.86	−414.8
26.48	49.86	−414.9
26.5	49.86	−414.9
26.52	49.86	−415.0
26.54	49.86	−415.1
26.56	49.86	−415.1
26.58	49.86	−415.2
26.6	49.86	−415.2
26.62	49.86	−415.3
26.64	49.86	−415.4
26.66	49.86	−415.4
26.68	49.86	−415.5
26.7	49.86	−415.5
26.72	49.86	−415.6
26.74	49.87	−415.7
26.76	49.87	−415.7
26.78	49.87	−415.8
26.8	49.87	−415.8
26.82	49.87	−415.9
26.84	49.87	−416.0
26.86	49.87	−416.0
26.88	49.87	−416.1
26.9	49.87	−416.1
26.92	49.87	−416.2
26.94	49.87	−416.3
26.96	49.87	−416.3
26.98	49.87	−416.4
27	49.87	−416.4
27.02	49.87	−416.5
27.04	49.87	−416.5
27.06	49.87	−416.6
27.08	49.87	−416.7
27.1	49.87	−416.7
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27.22	49.87	−417.1
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27.26	49.87	−417.2
27.28	49.87	−417.3
27.3	49.87	−417.3
27.32	49.87	−417.4
27.34	49.87	−417.4
27.36	49.87	−417.5
27.38	49.87	−417.5
27.4	49.87	−417.6
27.42	49.87	−417.7
27.44	49.87	−417.7
27.46	49.87	−417.8
27.48	49.87	−417.8
27.5	49.87	−417.9
27.52	49.87	−417.9
27.54	49.87	−418.0
27.56	49.87	−418.1
27.58	49.87	−418.1
27.6	49.87	−418.2
27.62	49.87	−418.2

27.64	49.87	−418.3
27.66	49.87	−418.4
27.68	49.87	−418.4
27.7	49.87	−418.5
27.72	49.87	−418.5
27.74	49.87	−418.6
27.76	49.87	−418.6
27.78	49.87	−418.7
27.8	49.87	−418.8
27.82	49.87	−418.8
27.84	49.87	−418.9
27.86	49.87	−418.9
27.88	49.87	−419.0
27.9	49.87	−419.0
27.92	49.87	−419.1
27.94	49.87	−419.1
27.96	49.87	−419.2
27.98	49.87	−419.3
28	49.87	−419.3
28.02	49.87	−419.4
28.04	49.87	−419.4
28.06	49.87	−419.5
28.08	49.87	−419.5
28.1	49.87	−419.6
28.12	49.87	−419.7
28.14	49.87	−419.7
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28.18	49.88	−419.8
28.2	49.88	−419.9
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28.24	49.88	−420.0
28.26	49.88	−420.0
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28.3	49.88	−420.2
28.32	49.88	−420.2
28.34	49.88	−420.3
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28.38	49.88	−420.4
28.4	49.88	−420.4
28.42	49.88	−420.5
28.44	49.88	−420.5
28.46	49.88	−420.6
28.48	49.88	−420.7
28.5	49.88	−420.7
28.52	49.88	−420.8
28.54	49.88	−420.8
28.56	49.88	−420.9
28.58	49.88	−420.9
28.6	49.88	−421.0
28.62	49.88	−421.0
28.64	49.88	−421.1
28.66	49.88	−421.2
28.68	49.88	−421.2
28.7	49.88	−421.3
28.72	49.88	−421.3
28.74	49.88	−421.4
28.76	49.88	−421.4
28.78	49.88	−421.5
28.8	49.88	−421.5
28.82	49.88	−421.6
28.84	49.88	−421.6
28.86	49.88	−421.7
28.88	49.88	−421.7
28.9	49.88	−421.8
28.92	49.88	−421.9
28.94	49.88	−421.9
28.96	49.88	−422.0
28.98	49.88	−422.0
29	49.88	−422.1
29.02	49.88	−422.1
29.04	49.88	−422.2
29.06	49.88	−422.2
29.08	49.88	−422.3
29.1	49.88	−422.3
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29.14	49.88	−422.4
29.16	49.88	−422.5
29.18	49.88	−422.6
29.2	49.88	−422.6
29.22	49.88	−422.7
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29.26	49.88	−422.8
29.28	49.88	−422.8
29.3	49.88	−422.9
29.32	49.88	−422.9
29.34	49.88	−423.0

29.36	49.88	−423.0
29.38	49.88	−423.1
29.4	49.88	−423.1
29.42	49.88	−423.2
29.44	49.88	−423.2
29.46	49.88	−423.3
29.48	49.88	−423.3
29.5	49.88	−423.4
29.52	49.88	−423.5
29.54	49.88	−423.5
29.56	49.88	−423.6
29.58	49.88	−423.6
29.6	49.88	−423.7
29.62	49.88	−423.7
29.64	49.88	−423.8
29.66	49.88	−423.8
29.68	49.89	−423.9
29.7	49.89	−423.9
29.72	49.89	−424.0
29.74	49.89	−424.0
29.76	49.89	−424.1
29.78	49.89	−424.1
29.8	49.89	−424.2
29.82	49.89	−424.2
29.84	49.89	−424.3
29.86	49.89	−424.3
29.88	49.89	−424.4
29.9	49.89	−424.4
29.92	49.89	−424.5
29.94	49.89	−424.5
29.96	49.89	−424.6
29.98	49.89	−424.6
30	49.89	−424.7
30.02	49.89	−424.7
30.04	49.89	−424.8
30.06	49.89	−424.8
30.08	49.89	−424.9
30.1	49.89	−424.9
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30.14	49.89	−425.0
30.16	49.89	−425.1
30.18	49.89	−425.1
30.2	49.89	−425.2
30.22	49.89	−425.2
30.24	49.89	−425.3
30.26	49.89	−425.3
30.28	49.89	−425.4
30.3	49.89	−425.4
30.32	49.89	−425.5
30.34	49.89	−425.5
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30.44	49.89	−425.8
30.46	49.89	−425.8
30.48	49.89	−425.9
30.5	49.89	−425.9
30.52	49.89	−426.0
30.54	49.89	−426.0
30.56	49.89	−426.1
30.58	49.89	−426.1
30.6	49.89	−426.2
30.62	49.89	−426.2
30.64	49.89	−426.3
30.66	49.89	−426.3
30.68	49.89	−426.4
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30.74	49.89	−426.5
30.76	49.89	−426.6
30.78	49.89	−426.6
30.8	49.89	−426.7
30.82	49.89	−426.7
30.84	49.89	−426.8
30.86	49.89	−426.8
30.88	49.89	−426.9
30.9	49.89	−426.9
30.92	49.89	−426.9
30.94	49.89	−427.0
30.96	49.89	−427.0
30.98	49.89	−427.1
31	49.89	−427.1
31.02	49.89	−427.2
31.04	49.89	−427.2
31.06	49.89	−427.3

31.08	49.89	−427.3
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31.2	49.89	−427.6
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31.32	49.89	−427.9
31.34	49.90	−427.9
31.36	49.90	−428.0
31.38	49.90	−428.0
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31.42	49.90	−428.1
31.44	49.90	−428.2
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31.48	49.90	−428.3
31.5	49.90	−428.3
31.52	49.90	−428.4
31.54	49.90	−428.4
31.56	49.90	−428.4
31.58	49.90	−428.5
31.6	49.90	−428.5
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31.68	49.90	−428.7
31.7	49.90	−428.8
31.72	49.90	−428.8
31.74	49.90	−428.9
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31.78	49.90	−428.9
31.8	49.90	−429.0
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31.96	49.90	−429.4
31.98	49.90	−429.4
32	49.90	−429.4
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32.04	49.90	−429.5
32.06	49.90	−429.6
32.08	49.90	−429.6
32.1	49.90	−429.7
32.12	49.90	−429.7
32.14	49.90	−429.8
32.16	49.90	−429.8
32.18	49.90	−429.8
32.2	49.90	−429.9
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32.24	49.90	−430.0
32.26	49.90	−430.0
32.28	49.90	−430.1
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32.36	49.90	−430.2
32.38	49.90	−430.3
32.4	49.90	−430.3
32.42	49.90	−430.4
32.44	49.90	−430.4
32.46	49.90	−430.5
32.48	49.90	−430.5
32.5	49.90	−430.5
32.52	49.90	−430.6
32.54	49.90	−430.6
32.56	49.90	−430.7
32.58	49.90	−430.7
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32.64	49.90	−430.8
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32.68	49.90	−430.9
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32.72	49.90	−431.0
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32.78	49.90	−431.1

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32.86	49.90	−431.3
32.88	49.90	−431.3
32.9	49.90	−431.4
32.92	49.90	−431.4
32.94	49.90	−431.5
32.96	49.90	−431.5
32.98	49.90	−431.6
33	49.90	−431.6
33.02	49.90	−431.6
33.04	49.90	−431.7
33.06	49.90	−431.7
33.08	49.90	−431.8
33.1	49.90	−431.8
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33.26	49.91	−432.1
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33.38	49.91	−432.4
33.4	49.91	−432.4
33.42	49.91	−432.5
33.44	49.91	−432.5
33.46	49.91	−432.5
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33.54	49.91	−432.7
33.56	49.91	−432.7
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33.76	49.91	−433.1
33.78	49.91	−433.2
33.8	49.91	−433.2
33.82	49.91	−433.2
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33.86	49.91	−433.3
33.88	49.91	−433.4
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33.92	49.91	−433.4
33.94	49.91	−433.5
33.96	49.91	−433.5
33.98	49.91	−433.6
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34.06	49.91	−433.7
34.08	49.91	−433.7
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34.38	49.91	−434.3
34.4	49.91	−434.4
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34.44	49.91	−434.4
34.46	49.91	−434.5
34.48	49.91	−434.5
34.5	49.91	−434.5

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34.54	49.91	−434.6
34.56	49.91	−434.6
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34.6	49.91	−434.7
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34.64	49.91	−434.8
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34.72	49.91	−434.9
34.74	49.91	−435.0
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34.86	49.91	−435.2
34.88	49.91	−435.2
34.9	49.91	−435.3
34.92	49.91	−435.3
34.94	49.91	−435.3
34.96	49.91	−435.4
34.98	49.91	−435.4
35	49.91	−435.4
35.02	49.91	−435.5
35.04	49.91	−435.5
35.06	49.91	−435.5
35.08	49.91	−435.6
35.1	49.91	−435.6
35.12	49.92	−435.7
35.14	49.92	−435.7
35.16	49.92	−435.7
35.18	49.92	−435.8
35.2	49.92	−435.8
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35.26	49.92	−435.9
35.28	49.92	−435.9
35.3	49.92	−436.0
35.32	49.92	−436.0
35.34	49.92	−436.0
35.36	49.92	−436.1
35.38	49.92	−436.1
35.4	49.92	−436.1
35.42	49.92	−436.2
35.44	49.92	−436.2
35.46	49.92	−436.2
35.48	49.92	−436.3
35.5	49.92	−436.3
35.52	49.92	−436.3
35.54	49.92	−436.4
35.56	49.92	−436.4
35.58	49.92	−436.4
35.6	49.92	−436.5
35.62	49.92	−436.5
35.64	49.92	−436.6
35.66	49.92	−436.6
35.68	49.92	−436.6
35.7	49.92	−436.7
35.72	49.92	−436.7
35.74	49.92	−436.7
35.76	49.92	−436.8
35.78	49.92	−436.8
35.8	49.92	−436.8
35.82	49.92	−436.9
35.84	49.92	−436.9
35.86	49.92	−436.9
35.88	49.92	−437.0
35.9	49.92	−437.0
35.92	49.92	−437.0
35.94	49.92	−437.1
35.96	49.92	−437.1
35.98	49.92	−437.1
36	49.92	−437.2
36.02	49.92	−437.2
36.04	49.92	−437.2
36.06	49.92	−437.3
36.08	49.92	−437.3
36.1	49.92	−437.3
36.12	49.92	−437.4
36.14	49.92	−437.4
36.16	49.92	−437.4
36.18	49.92	−437.4
36.2	49.92	−437.5
36.22	49.92	−437.5

36.24	49.92	−437.5
36.26	49.92	−437.6
36.28	49.92	−437.6
36.3	49.92	−437.6
36.32	49.92	−437.7
36.34	49.92	−437.7
36.36	49.92	−437.7
36.38	49.92	−437.8
36.4	49.92	−437.8
36.42	49.92	−437.8
36.44	49.92	−437.9
36.46	49.92	−437.9
36.48	49.92	−437.9
36.5	49.92	−438.0
36.52	49.92	−438.0
36.54	49.92	−438.0
36.56	49.92	−438.1
36.58	49.92	−438.1
36.6	49.92	−438.1
36.62	49.92	−438.2
36.64	49.92	−438.2
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36.68	49.92	−438.2
36.7	49.92	−438.3
36.72	49.92	−438.3
36.74	49.92	−438.3
36.76	49.92	−438.4
36.78	49.92	−438.4
36.8	49.92	−438.4
36.82	49.92	−438.5
36.84	49.92	−438.5
36.86	49.92	−438.5
36.88	49.92	−438.6
36.9	49.92	−438.6
36.92	49.92	−438.6
36.94	49.92	−438.7
36.96	49.92	−438.7
36.98	49.92	−438.7
37	49.92	−438.7
37.02	49.92	−438.8
37.04	49.92	−438.8
37.06	49.92	−438.8
37.08	49.92	−438.9
37.1	49.92	−438.9
37.12	49.92	−438.9
37.14	49.92	−439.0
37.16	49.92	−439.0
37.18	49.92	−439.0
37.2	49.92	−439.0
37.22	49.92	−439.1
37.24	49.92	−439.1
37.26	49.92	−439.1
37.28	49.92	−439.2
37.3	49.92	−439.2
37.32	49.92	−439.2
37.34	49.93	−439.3
37.36	49.93	−439.3
37.38	49.93	−439.3
37.4	49.93	−439.3
37.42	49.93	−439.4
37.44	49.93	−439.4
37.46	49.93	−439.4
37.48	49.93	−439.5
37.5	49.93	−439.5
37.52	49.93	−439.5
37.54	49.93	−439.6
37.56	49.93	−439.6
37.58	49.93	−439.6
37.6	49.93	−439.6
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37.64	49.93	−439.7
37.66	49.93	−439.7
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37.7	49.93	−439.8
37.72	49.93	−439.8
37.74	49.93	−439.8
37.76	49.93	−439.9
37.78	49.93	−439.9
37.8	49.93	−439.9
37.82	49.93	−440.0
37.84	49.93	−440.0
37.86	49.93	−440.0
37.88	49.93	−440.0
37.9	49.93	−440.1
37.92	49.93	−440.1
37.94	49.93	−440.1

37.96	49.93	−440.2
37.98	49.93	−440.2
38	49.93	−440.2
38.02	49.93	−440.2
38.04	49.93	−440.3
38.06	49.93	−440.3
38.08	49.93	−440.3
38.1	49.93	−440.4
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38.8	49.93	−441.3
38.82	49.93	−441.3
38.84	49.93	−441.4
38.86	49.93	−441.4
38.88	49.93	−441.4
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38.92	49.93	−441.5
38.94	49.93	−441.5
38.96	49.93	−441.5
38.98	49.93	−441.6
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39.04	49.93	−441.6
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39.42	49.93	−442.1
39.44	49.93	−442.2
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39.58	49.93	−442.3
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39.78	49.93	−442.6
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39.82	49.93	−442.6
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39.86	49.94	−442.7
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39.94	49.94	−442.8
39.96	49.94	−442.8
39.98	49.94	−442.8
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40.02	49.94	−442.9
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40.26	49.94	−443.2
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40.54	49.94	−443.5
40.56	49.94	−443.5
40.58	49.94	−443.5
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40.76	49.94	−443.8
40.78	49.94	−443.8
40.8	49.94	−443.8
40.82	49.94	−443.8
40.84	49.94	−443.9
40.86	49.94	−443.9
40.88	49.94	−443.9
40.9	49.94	−443.9
40.92	49.94	−443.9
40.94	49.94	−444.0
40.96	49.94	−444.0
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41.38	49.94	−444.5

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41.42	49.94	−444.5
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41.6	49.94	−444.7
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41.64	49.94	−444.7
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41.68	49.94	−444.8
41.7	49.94	−444.8
41.72	49.94	−444.8
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41.76	49.94	−444.9
41.78	49.94	−444.9
41.8	49.94	−444.9
41.82	49.94	−444.9
41.84	49.94	−445.0
41.86	49.94	−445.0
41.88	49.94	−445.0
41.9	49.94	−445.0
41.92	49.94	−445.1
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46.64	49.96	−449.5
46.66	49.96	−449.5
46.68	49.96	−449.5
46.7	49.96	−449.5
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46.9	49.96	−449.7
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46.94	49.96	−449.7
46.96	49.96	−449.7
46.98	49.96	−449.8
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47.04	49.96	−449.8
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47.14	49.96	−449.9
47.16	49.96	−449.9
47.18	49.96	−449.9
47.2	49.96	−449.9
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47.28	49.96	−450.0
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47.32	49.96	−450.0
47.34	49.96	−450.1
47.36	49.96	−450.1
47.38	49.96	−450.1
47.4	49.96	−450.1
47.42	49.96	−450.1
47.44	49.96	−450.1
47.46	49.96	−450.2
47.48	49.96	−450.2
47.5	49.96	−450.2
47.52	49.96	−450.2
47.54	49.96	−450.2
47.56	49.96	−450.2
47.58	49.96	−450.2
47.6	49.96	−450.3
47.62	49.96	−450.3
47.64	49.96	−450.3
47.66	49.96	−450.3
47.68	49.96	−450.3
47.7	49.96	−450.3
47.72	49.96	−450.4
47.74	49.96	−450.4
47.76	49.96	−450.4
47.78	49.96	−450.4
47.8	49.96	−450.4
47.82	49.96	−450.4
47.84	49.96	−450.5
47.86	49.96	−450.5
47.88	49.96	−450.5
47.9	49.96	−450.5
47.92	49.96	−450.5
47.94	49.96	−450.5
47.96	49.96	−450.5
47.98	49.96	−450.6
48	49.96	−450.6
48.02	49.96	−450.6
48.04	49.96	−450.6
48.06	49.96	−450.6
48.08	49.96	−450.6
48.1	49.96	−450.7
48.12	49.96	−450.7
48.14	49.96	−450.7
48.16	49.96	−450.7
48.18	49.96	−450.7
48.2	49.96	−450.7
48.22	49.96	−450.8
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48.26	49.96	−450.8

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48.38	49.96	−450.9
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48.44	49.96	−450.9
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48.64	49.96	−451.1
48.66	49.96	−451.1
48.68	49.96	−451.1
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48.72	49.96	−451.1
48.74	49.96	−451.2
48.76	49.96	−451.2
48.78	49.96	−451.2
48.8	49.96	−451.2
48.82	49.96	−451.2
48.84	49.96	−451.2
48.86	49.96	−451.2
48.88	49.96	−451.3
48.9	49.96	−451.3
48.92	49.96	−451.3
48.94	49.96	−451.3
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49.42	49.96	−451.7
49.44	49.96	−451.7
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49.56	49.96	−451.8
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49.86	49.96	−452.0
49.88	49.96	−452.0
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49.94	49.96	−452.0
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105.72	50.00	−451.0
105.74	50.00	−451.0
105.76	50.00	−451.0
105.78	50.00	−451.0
105.8	50.00	−451.0
105.82	50.00	−451.0
105.84	50.00	−451.0
105.86	50.00	−451.0
105.88	50.00	−451.0
105.9	50.00	−451.0
105.92	50.00	−451.0
105.94	50.00	−451.0
105.96	50.00	−451.0
105.98	50.00	−451.0
106	50.00	−451.0
106.02	50.00	−451.0
106.04	50.00	−451.0
106.06	50.00	−451.0
106.08	50.00	−451.0
106.1	50.00	−451.0
106.12	50.00	−451.0
106.14	50.00	−451.0
106.16	50.00	−451.0
106.18	50.00	−451.0
106.2	50.00	−451.0
106.22	50.00	−451.0
106.24	50.00	−451.0
106.26	50.00	−451.0
106.28	50.00	−451.0
106.3	50.00	−451.0
106.32	50.00	−451.0
106.34	50.00	−451.0
106.36	50.00	−451.0
106.38	50.00	−451.0
106.4	50.00	−451.0
106.42	50.00	−451.0
106.44	50.00	−451.0
106.46	50.00	−451.0
106.48	50.00	−451.0
106.5	50.00	−451.0
106.52	50.00	−451.0
106.54	50.00	−451.0
106.56	50.00	−451.0
106.58	50.00	−451.0
106.6	50.00	−451.0
106.62	50.00	−451.0
106.64	50.00	−451.0
106.66	50.00	−450.9
106.68	50.00	−450.9
106.7	50.00	−450.9
106.72	50.00	−450.9
106.74	50.00	−450.9

106.76	50.00	−450.9
106.78	50.00	−450.9
106.8	50.00	−450.9
106.82	50.00	−450.9
106.84	50.00	−450.9
106.86	50.00	−450.9
106.88	50.00	−450.9
106.9	50.00	−450.9
106.92	50.00	−450.9
106.94	50.00	−450.9
106.96	50.00	−450.9
106.98	50.00	−450.9
107	50.00	−450.9
107.02	50.00	−450.9
107.04	50.00	−450.9
107.06	50.00	−450.9
107.08	50.00	−450.9
107.1	50.00	−450.9
107.12	50.00	−450.9
107.14	50.00	−450.9
107.16	50.00	−450.9
107.18	50.00	−450.9
107.2	50.00	−450.9
107.22	50.00	−450.9
107.24	50.00	−450.9
107.26	50.00	−450.9
107.28	50.00	−450.9
107.3	50.00	−450.9
107.32	50.00	−450.9
107.34	50.00	−450.9
107.36	50.00	−450.9
107.38	50.00	−450.9
107.4	50.00	−450.9
107.42	50.00	−450.9
107.44	50.00	−450.9
107.46	50.00	−450.9
107.48	50.00	−450.9
107.5	50.00	−450.9
107.52	50.00	−450.9
107.54	50.00	−450.9
107.56	50.00	−450.9
107.58	50.00	−450.9
107.6	50.00	−450.8
107.62	50.00	−450.8
107.64	50.00	−450.8
107.66	50.00	−450.8
107.68	50.00	−450.8
107.7	50.00	−450.8
107.72	50.00	−450.8
107.74	50.00	−450.8
107.76	50.00	−450.8
107.78	50.00	−450.8
107.8	50.00	−450.8
107.82	50.00	−450.8
107.84	50.00	−450.8
107.86	50.00	−450.8
107.88	50.00	−450.8
107.9	50.00	−450.8
107.92	50.00	−450.8
107.94	50.00	−450.8
107.96	50.00	−450.8
107.98	50.00	−450.8
108	50.00	−450.8
108.02	50.00	−450.8
108.04	50.00	−450.8
108.06	50.00	−450.8
108.08	50.00	−450.8
108.1	50.00	−450.8
108.12	50.00	−450.8
108.14	50.00	−450.8
108.16	50.00	−450.8
108.18	50.00	−450.8
108.2	50.00	−450.8
108.22	50.00	−450.8
108.24	50.00	−450.8
108.26	50.00	−450.8
108.28	50.00	−450.8
108.3	50.00	−450.8
108.32	50.00	−450.8
108.34	50.00	−450.8
108.36	50.00	−450.8
108.38	50.00	−450.8
108.4	50.00	−450.8
108.42	50.00	−450.8
108.44	50.00	−450.8
108.46	50.00	−450.8

108.48	50.00	−450.8
108.5	50.00	−450.8
108.52	50.00	−450.8
108.54	50.00	−450.8
108.56	50.00	−450.7
108.58	50.00	−450.7
108.6	50.00	−450.7
108.62	50.00	−450.7
108.64	50.00	−450.7
108.66	50.00	−450.7
108.68	50.00	−450.7
108.7	50.00	−450.7
108.72	50.00	−450.7
108.74	50.00	−450.7
108.76	50.00	−450.7
108.78	50.00	−450.7
108.8	50.00	−450.7
108.82	50.00	−450.7
108.84	50.00	−450.7
108.86	50.00	−450.7
108.88	50.00	−450.7
108.9	50.00	−450.7
108.92	50.00	−450.7
108.94	50.00	−450.7
108.96	50.00	−450.7
108.98	50.00	−450.7
109	50.00	−450.7
109.02	50.00	−450.7
109.04	50.00	−450.7
109.06	50.00	−450.7
109.08	50.00	−450.7
109.1	50.00	−450.7
109.12	50.00	−450.7
109.14	50.00	−450.7
109.16	50.00	−450.7
109.18	50.00	−450.7
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109.22	50.00	−450.7
109.24	50.00	−450.7
109.26	50.00	−450.7
109.28	50.00	−450.7
109.3	50.00	−450.7
109.32	50.00	−450.7
109.34	50.00	−450.7
109.36	50.00	−450.7
109.38	50.00	−450.7
109.4	50.00	−450.7
109.42	50.00	−450.7
109.44	50.00	−450.7
109.46	50.00	−450.7
109.48	50.00	−450.7
109.5	50.00	−450.7
109.52	50.00	−450.7
109.54	50.00	−450.6
109.56	50.00	−450.6
109.58	50.00	−450.6
109.6	50.00	−450.6
109.62	50.00	−450.6
109.64	50.00	−450.6
109.66	50.00	−450.6
109.68	50.00	−450.6
109.7	50.00	−450.6
109.72	50.00	−450.6
109.74	50.00	−450.6
109.76	50.00	−450.6
109.78	50.00	−450.6
109.8	50.00	−450.6
109.82	50.00	−450.6
109.84	50.00	−450.6
109.86	50.00	−450.6
109.88	50.00	−450.6
109.9	50.00	−450.6
109.92	50.00	−450.6
109.94	50.00	−450.6
109.96	50.00	−450.6
109.98	50.00	−450.6
110	50.00	−450.6

泊
3台脱落
想定

シミュレーションケース：②-１-ｂ１　（制御量　197.6万kW　制御時間280ms）
揚水
無し
・その他発電機脱落：風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる負荷遮断、安定化装置による負荷遮断(280ms)
・供給側の挙動　　：北本及び新北本緊急時AFC動作、非脱落電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	-175.0
-9.98	50.00	-175.0
-9.96	50.00	-175.0
-9.94	50.00	-175.0
-9.92	50.00	-175.0
-9.9	50.00	-175.0
-9.88	50.00	-175.0
-9.86	50.00	-175.0
-9.84	50.00	-175.0
-9.82	50.00	-175.0
-9.8	50.00	-175.0
-9.78	50.00	-175.0
-9.76	50.00	-175.0
-9.74	50.00	-175.0
-9.72	50.00	-175.0
-9.7	50.00	-175.0
-9.68	50.00	-175.0
-9.66	50.00	-175.0
-9.64	50.00	-175.0
-9.62	50.00	-175.0
-9.6	50.00	-175.0
-9.58	50.00	-175.0
-9.56	50.00	-175.0
-9.54	50.00	-175.0
-9.52	50.00	-175.0
-9.5	50.00	-175.0
-9.48	50.00	-175.0
-9.46	50.00	-175.0
-9.44	50.00	-175.0
-9.42	50.00	-175.0
-9.4	50.00	-175.1
-9.38	50.00	-175.1
-9.36	50.00	-175.1
-9.34	50.00	-175.1
-9.32	50.00	-175.1
-9.3	50.00	-175.1
-9.28	50.00	-175.1
-9.26	50.00	-175.1
-9.24	50.00	-175.1
-9.22	50.00	-175.1
-9.2	50.00	-175.1
-9.18	50.00	-175.1
-9.16	50.00	-175.1
-9.14	50.00	-175.1
-9.12	50.00	-175.1
-9.1	50.00	-175.1
-9.08	50.00	-175.1
-9.06	50.00	-175.1
-9.04	50.00	-175.1
-9.02	50.00	-175.1
-9	50.00	-175.1
-8.98	50.00	-175.1
-8.96	50.00	-175.1
-8.94	50.00	-175.1
-8.92	50.00	-175.1
-8.9	50.00	-175.1
-8.88	50.00	-175.1
-8.86	50.00	-175.1
-8.84	50.00	-175.1
-8.82	50.00	-175.1
-8.8	50.00	-175.1
-8.78	50.00	-175.1
-8.76	50.00	-175.1
-8.74	50.00	-175.1
-8.72	50.00	-175.1
-8.7	50.00	-175.1
-8.68	50.00	-175.1
-8.66	50.00	-175.1
-8.64	50.00	-175.2
-8.62	50.00	-175.2
-8.6	50.00	-175.2
-8.58	50.00	-175.2
-8.56	50.00	-175.2
-8.54	50.00	-175.2
-8.52	50.00	-175.2
-8.5	50.00	-175.2

−8.48	50.00	−175.2
−8.46	50.00	−175.2
−8.44	50.00	−175.2
−8.42	50.00	−175.2
−8.4	50.00	−175.2
−8.38	50.00	−175.2
−8.36	50.00	−175.2
−8.34	50.00	−175.2
−8.32	50.00	−175.2
−8.3	50.00	−175.2
−8.28	50.00	−175.2
−8.26	50.00	−175.2
−8.24	50.00	−175.2
−8.22	50.00	−175.2
−8.2	50.00	−175.2
−8.18	50.00	−175.2
−8.16	50.00	−175.2
−8.14	50.00	−175.2
−8.12	50.00	−175.2
−8.1	50.00	−175.2
−8.08	50.00	−175.2
−8.06	50.00	−175.2
−8.04	50.00	−175.2
−8.02	50.00	−175.2
−8	50.00	−175.2
−7.98	50.00	−175.2
−7.96	50.00	−175.2
−7.94	50.00	−175.2
−7.92	50.00	−175.2
−7.9	50.00	−175.2
−7.88	50.00	−175.2
−7.86	50.00	−175.2
−7.84	50.00	−175.2
−7.82	50.00	−175.2
−7.8	50.00	−175.2
−7.78	50.00	−175.2
−7.76	50.00	−175.2
−7.74	50.00	−175.2
−7.72	50.00	−175.2
−7.7	50.00	−175.2
−7.68	50.00	−175.2
−7.66	50.00	−175.2
−7.64	50.00	−175.2
−7.62	50.00	−175.2
−7.6	50.00	−175.2
−7.58	50.00	−175.2
−7.56	50.00	−175.2
−7.54	50.00	−175.2
−7.52	50.00	−175.2
−7.5	50.00	−175.2
−7.48	50.00	−175.2
−7.46	50.00	−175.2
−7.44	50.00	−175.2
−7.42	50.00	−175.2
−7.4	50.00	−175.2
−7.38	50.00	−175.2
−7.36	50.00	−175.2
−7.34	50.00	−175.2
−7.32	50.00	−175.2
−7.3	50.00	−175.2
−7.28	50.00	−175.1
−7.26	50.00	−175.1
−7.24	50.00	−175.1
−7.22	50.00	−175.1
−7.2	50.00	−175.1
−7.18	50.00	−175.1
−7.16	50.00	−175.1
−7.14	50.00	−175.1
−7.12	50.00	−175.1
−7.1	50.00	−175.1
−7.08	50.00	−175.1
−7.06	50.00	−175.1
−7.04	50.00	−175.1
−7.02	50.00	−175.1
−7	50.00	−175.1
−6.98	50.00	−175.1
−6.96	50.00	−175.1
−6.94	50.00	−175.1
−6.92	50.00	−175.1
−6.9	50.00	−175.1
−6.88	50.00	−175.1
−6.86	50.00	−175.1
−6.84	50.00	−175.1
−6.82	50.00	−175.1
−6.8	50.00	−175.1
−6.78	50.00	−175.1

-6.76	50.00	-175.1
-6.74	50.00	-175.1
-6.72	50.00	-175.1
-6.7	50.00	-175.1
-6.68	50.00	-175.1
-6.66	50.00	-175.1
-6.64	50.00	-175.1
-6.62	50.00	-175.1
-6.6	50.00	-175.1
-6.58	50.00	-175.1
-6.56	50.00	-175.1
-6.54	50.00	-175.1
-6.52	50.00	-175.1
-6.5	50.00	-175.1
-6.48	50.00	-175.1
-6.46	50.00	-175.1
-6.44	50.00	-175.1
-6.42	50.00	-175.1
-6.4	50.00	-175.1
-6.38	50.00	-175.1
-6.36	50.00	-175.1
-6.34	50.00	-175.1
-6.32	50.00	-175.1
-6.3	50.00	-175.1
-6.28	50.00	-175.1
-6.26	50.00	-175.1
-6.24	50.00	-175.1
-6.22	50.00	-175.1
-6.2	50.00	-175.1
-6.18	50.00	-175.1
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-6.04	50.00	-175.1
-6.02	50.00	-175.1
-6	50.00	-175.1
-5.98	50.00	-175.1
-5.96	50.00	-175.1
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-5.86	50.00	-175.1
-5.84	50.00	-175.1
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-5.64	50.00	-175.1
-5.62	50.00	-175.1
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-5.58	50.00	-175.1
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-5.42	50.00	-175.1
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-5.06	50.00	-175.1

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−5.02	50.00	−175.1
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−4.96	50.00	−175.1
−4.94	50.00	−175.1
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−4.9	50.00	−175.1
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−3.5	50.00	−175.1
−3.48	50.00	−175.1
−3.46	50.00	−175.1
−3.44	50.00	−175.1
−3.42	50.00	−175.1
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−3.38	50.00	−175.1
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−3.34	50.00	−175.1

−3.32	50.00	−175.1
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−3.18	50.00	−175.1
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−3.12	50.00	−175.1
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−3.06	50.00	−175.1
−3.04	50.00	−175.1
−3.02	50.00	−175.1
−3	50.00	−175.1
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−2.96	50.00	−175.1
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−2.9	50.00	−175.1
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−2	50.00	−175.1
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−1.02	50.00	−175.1
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−0.96	50.00	−175.1
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−0.78	50.00	−175.1
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−0.1	50.00	−175.1
−0.08	50.00	−175.1
−0.06	50.00	−175.1
−0.04	50.00	−175.1
−0.02	50.00	−175.1
0	50.00	−175.1
0.02	49.92	−175.2
0.04	49.82	−175.7
0.06	49.72	−177.0
0.08	49.62	−179.5
0.1	49.52	−183.6

0.12	49.42	−188.2
0.14	49.33	−192.4
0.16	49.23	−196.1
0.18	49.13	−204.0
0.2	49.03	−214.4
0.22	48.93	−227.4
0.24	48.84	−242.9
0.26	48.74	−260.8
0.28	48.65	−281.3
0.3	48.66	−304.0
0.32	48.66	−328.5
0.34	48.68	−407.3
0.36	48.69	−433.9
0.38	48.70	−461.0
0.4	48.72	−488.3
0.42	48.74	−515.4
0.44	48.76	−542.1
0.46	48.78	−568.2
0.48	48.81	−593.6
0.5	48.85	−618.0
0.52	48.88	−640.6
0.54	48.91	−661.0
0.56	48.95	−679.4
0.58	48.99	−696.1
0.6	49.02	−711.3
0.62	49.06	−724.9
0.64	49.10	−737.1
0.66	49.14	−748.0
0.68	49.18	−757.6
0.7	49.22	−766.0
0.72	49.26	−773.1
0.74	49.30	−779.0
0.76	49.34	−783.6
0.78	49.38	−787.0
0.8	49.42	−789.2
0.82	49.46	−790.3
0.84	49.51	−790.1
0.86	49.55	−788.8
0.88	49.59	−786.5
0.9	49.63	−783.0
0.92	49.67	−778.6
0.94	49.71	−773.1
0.96	49.75	−766.7
0.98	49.79	−759.4
1	49.83	−751.2
1.02	49.87	−742.2
1.04	49.90	−732.4
1.06	49.94	−721.8
1.08	49.98	−710.5
1.1	50.02	−698.6
1.12	50.05	−686.0
1.14	50.09	−672.8
1.16	50.12	−659.1
1.18	50.15	−644.9
1.2	50.19	−630.1
1.22	50.22	−615.0
1.24	50.25	−599.4
1.26	50.28	−583.5
1.28	50.31	−567.2
1.3	50.34	−550.7
1.32	50.37	−533.8
1.34	50.39	−516.8
1.36	50.42	−499.5
1.38	50.44	−482.1
1.4	50.47	−464.5
1.42	50.49	−446.9
1.44	50.51	−429.1
1.46	50.53	−411.3
1.48	50.55	−393.5
1.5	50.57	−375.7
1.52	50.59	−357.9
1.54	50.61	−340.1
1.56	50.63	−322.4
1.58	50.64	−304.9
1.6	50.66	−287.4
1.62	50.67	−270.0
1.64	50.68	−252.9
1.66	50.69	−235.8
1.68	50.70	−219.0
1.7	50.71	−202.4
1.72	50.72	−186.0
1.74	50.73	−169.8
1.76	50.74	−153.9
1.78	50.74	−138.3
1.8	50.75	−122.9
1.82	50.76	−107.8

1.84	50.76	−93.0
1.86	50.76	−78.6
1.88	50.76	−64.4
1.9	50.77	−50.5
1.92	50.77	−37.0
1.94	50.77	−23.9
1.96	50.77	−11.1
1.98	50.77	1.4
2	50.76	13.5
2.02	50.76	25.3
2.04	50.76	36.6
2.06	50.76	47.7
2.08	50.75	58.3
2.1	50.75	68.6
2.12	50.74	78.4
2.14	50.73	87.9
2.16	50.73	97.1
2.18	50.72	105.8
2.2	50.71	114.2
2.22	50.71	122.2
2.24	50.70	129.8
2.26	50.69	137.0
2.28	50.68	143.9
2.3	50.67	150.4
2.32	50.66	156.5
2.34	50.65	162.2
2.36	50.64	167.6
2.38	50.63	172.6
2.4	50.62	177.2
2.42	50.60	181.5
2.44	50.59	185.5
2.46	50.58	189.1
2.48	50.57	192.4
2.5	50.56	195.3
2.52	50.54	197.9
2.54	50.53	200.1
2.56	50.52	202.1
2.58	50.50	203.7
2.6	50.49	205.0
2.62	50.48	206.1
2.64	50.46	206.8
2.66	50.45	207.2
2.68	50.44	207.3
2.7	50.42	207.2
2.72	50.41	206.8
2.74	50.40	206.2
2.76	50.38	205.2
2.78	50.37	204.1
2.8	50.35	202.7
2.82	50.34	201.0
2.84	50.33	199.2
2.86	50.31	197.1
2.88	50.30	194.8
2.9	50.29	192.3
2.92	50.27	189.6
2.94	50.26	186.7
2.96	50.25	183.7
2.98	50.23	180.4
3	50.22	177.1
3.02	50.21	173.5
3.04	50.20	169.8
3.06	50.19	166.0
3.08	50.17	162.1
3.1	50.16	158.0
3.12	50.15	153.8
3.14	50.14	149.5
3.16	50.13	145.1
3.18	50.12	140.7
3.2	50.11	136.1
3.22	50.10	131.5
3.24	50.09	126.8
3.26	50.08	122.0
3.28	50.07	117.2
3.3	50.06	112.3
3.32	50.05	107.4
3.34	50.04	102.5
3.36	50.03	97.6
3.38	50.02	92.6
3.4	50.02	87.6
3.42	50.01	82.6
3.44	50.00	77.6
3.46	49.99	72.7
3.48	49.99	67.7
3.5	49.98	62.8
3.52	49.98	57.8
3.54	49.97	53.0

3.56	49.96	48.1
3.58	49.96	43.3
3.6	49.95	38.5
3.62	49.95	33.8
3.64	49.94	29.1
3.66	49.94	24.5
3.68	49.94	20.0
3.7	49.93	15.5
3.72	49.93	11.1
3.74	49.93	6.8
3.76	49.92	2.6
3.78	49.92	−1.6
3.8	49.92	−5.7
3.82	49.92	−9.7
3.84	49.91	−13.6
3.86	49.91	−17.4
3.88	49.91	−21.1
3.9	49.91	−24.7
3.92	49.91	−28.2
3.94	49.91	−31.7
3.96	49.91	−35.0
3.98	49.91	−38.2
4	49.91	−41.3
4.02	49.91	−44.3
4.04	49.91	−47.2
4.06	49.91	−50.0
4.08	49.91	−52.6
4.1	49.91	−55.2
4.12	49.91	−57.6
4.14	49.91	−60.0
4.16	49.91	−62.2
4.18	49.92	−64.3
4.2	49.92	−66.3
4.22	49.92	−68.2
4.24	49.92	−70.0
4.26	49.92	−71.7
4.28	49.93	−73.3
4.3	49.93	−74.7
4.32	49.93	−76.1
4.34	49.93	−77.3
4.36	49.94	−78.5
4.38	49.94	−79.5
4.4	49.94	−80.4
4.42	49.94	−81.3
4.44	49.95	−82.0
4.46	49.95	−82.6
4.48	49.95	−83.2
4.5	49.96	−83.6
4.52	49.96	−83.9
4.54	49.96	−84.2
4.56	49.96	−84.4
4.58	49.97	−84.4
4.6	49.97	−84.4
4.62	49.97	−84.3
4.64	49.98	−84.1
4.66	49.98	−83.9
4.68	49.98	−83.6
4.7	49.99	−83.1
4.72	49.99	−82.7
4.74	49.99	−82.1
4.76	50.00	−81.5
4.78	50.00	−80.8
4.8	50.00	−80.1
4.82	50.01	−79.2
4.84	50.01	−78.4
4.86	50.01	−77.5
4.88	50.02	−76.5
4.9	50.02	−75.4
4.92	50.02	−74.4
4.94	50.03	−73.2
4.96	50.03	−72.1
4.98	50.03	−70.9
5	50.04	−69.6
5.02	50.04	−68.3
5.04	50.04	−67.0
5.06	50.04	−65.7
5.08	50.05	−64.3
5.1	50.05	−62.9
5.12	50.05	−61.4
5.14	50.05	−60.0
5.16	50.06	−58.5
5.18	50.06	−57.0
5.2	50.06	−55.5
5.22	50.06	−54.0
5.24	50.07	−52.5
5.26	50.07	−50.9

5.28	50.07	−49.4
5.3	50.07	−47.8
5.32	50.07	−46.3
5.34	50.08	−44.7
5.36	50.08	−43.2
5.38	50.08	−41.6
5.4	50.08	−40.1
5.42	50.08	−38.5
5.44	50.08	−37.0
5.46	50.08	−35.5
5.48	50.09	−33.9
5.5	50.09	−32.4
5.52	50.09	−31.0
5.54	50.09	−29.5
5.56	50.09	−28.0
5.58	50.09	−26.6
5.6	50.09	−25.2
5.62	50.09	−23.8
5.64	50.09	−22.4
5.66	50.09	−21.0
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5.7	50.09	−18.4
5.72	50.09	−17.1
5.74	50.09	−15.8
5.76	50.09	−14.6
5.78	50.09	−13.4
5.8	50.09	−12.2
5.82	50.09	−11.1
5.84	50.09	−10.0
5.86	50.09	−8.9
5.88	50.09	−7.9
5.9	50.09	−6.8
5.92	50.09	−5.8
5.94	50.09	−4.9
5.96	50.09	−4.0
5.98	50.09	−3.1
6	50.09	−2.2
6.02	50.09	−1.4
6.04	50.09	−0.6
6.06	50.09	0.2
6.08	50.09	0.9
6.1	50.09	1.6
6.12	50.09	2.3
6.14	50.09	2.9
6.16	50.09	3.5
6.18	50.09	4.1
6.2	50.08	4.6
6.22	50.08	5.1
6.24	50.08	5.6
6.26	50.08	6.0
6.28	50.08	6.4
6.3	50.08	6.8
6.32	50.08	7.1
6.34	50.08	7.5
6.36	50.08	7.7
6.38	50.08	8.0
6.4	50.07	8.2
6.42	50.07	8.4
6.44	50.07	8.6
6.46	50.07	8.7
6.48	50.07	8.9
6.5	50.07	9.0
6.52	50.07	9.0
6.54	50.07	9.1
6.56	50.06	9.1
6.58	50.06	9.1
6.6	50.06	9.1
6.62	50.06	9.0
6.64	50.06	9.0
6.66	50.06	8.9
6.68	50.06	8.8
6.7	50.06	8.6
6.72	50.06	8.5
6.74	50.05	8.3
6.76	50.05	8.1
6.78	50.05	7.9
6.8	50.05	7.7
6.82	50.05	7.5
6.84	50.05	7.2
6.86	50.05	7.0
6.88	50.05	6.7
6.9	50.05	6.4
6.92	50.04	6.2
6.94	50.04	5.9
6.96	50.04	5.5
6.98	50.04	5.2

7	50.04	4.9
7.02	50.04	4.6
7.04	50.04	4.2
7.06	50.04	3.9
7.08	50.04	3.5
7.1	50.04	3.1
7.12	50.04	2.8
7.14	50.03	2.4
7.16	50.03	2.0
7.18	50.03	1.7
7.2	50.03	1.3
7.22	50.03	0.9
7.24	50.03	0.5
7.26	50.03	0.1
7.28	50.03	−0.3
7.3	50.03	−0.6
7.32	50.03	−1.0
7.34	50.03	−1.4
7.36	50.03	−1.8
7.38	50.03	−2.1
7.4	50.03	−2.5
7.42	50.03	−2.9
7.44	50.03	−3.2
7.46	50.02	−3.6
7.48	50.02	−4.0
7.5	50.02	−4.3
7.52	50.02	−4.7
7.54	50.02	−5.0
7.56	50.02	−5.3
7.58	50.02	−5.7
7.6	50.02	−6.0
7.62	50.02	−6.3
7.64	50.02	−6.6
7.66	50.02	−6.9
7.68	50.02	−7.2
7.7	50.02	−7.5
7.72	50.02	−7.7
7.74	50.02	−8.0
7.76	50.02	−8.3
7.78	50.02	−8.5
7.8	50.02	−8.8
7.82	50.02	−9.0
7.84	50.02	−9.2
7.86	50.02	−9.4
7.88	50.02	−9.6
7.9	50.02	−9.8
7.92	50.02	−10.0
7.94	50.02	−10.2
7.96	50.02	−10.4
7.98	50.02	−10.5
8	50.02	−10.7
8.02	50.02	−10.8
8.04	50.02	−11.0
8.06	50.02	−11.1
8.08	50.02	−11.2
8.1	50.02	−11.3
8.12	50.02	−11.4
8.14	50.02	−11.5
8.16	50.02	−11.6
8.18	50.02	−11.7
8.2	50.02	−11.7
8.22	50.02	−11.8
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8.26	50.02	−11.9
8.28	50.02	−11.9
8.3	50.02	−11.9
8.32	50.02	−11.9
8.34	50.02	−11.9
8.36	50.02	−11.9
8.38	50.02	−11.9
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8.6	50.03	−11.4
8.62	50.03	−11.3
8.64	50.03	−11.2
8.66	50.03	−11.2
8.68	50.03	−11.1
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108.42	50.00	2.4
108.44	50.00	2.4
108.46	50.00	2.4

108.48	50.00	2.4
108.5	50.00	2.4
108.52	50.00	2.4
108.54	50.00	2.4
108.56	50.00	2.4
108.58	50.00	2.4
108.6	50.00	2.4
108.62	50.00	2.4
108.64	50.00	2.4
108.66	50.00	2.4
108.68	50.00	2.4
108.7	50.00	2.4
108.72	50.00	2.4
108.74	50.00	2.4
108.76	50.00	2.4
108.78	50.00	2.4
108.8	50.00	2.4
108.82	50.00	2.4
108.84	50.00	2.4
108.86	50.00	2.4
108.88	50.00	2.4
108.9	50.00	2.4
108.92	50.00	2.4
108.94	50.00	2.4
108.96	50.00	2.4
108.98	50.00	2.4
109	50.00	2.4
109.02	50.00	2.4
109.04	50.00	2.4
109.06	50.00	2.4
109.08	50.00	2.4
109.1	50.00	2.4
109.12	50.00	2.4
109.14	50.00	2.4
109.16	50.00	2.4
109.18	50.00	2.4
109.2	50.00	2.4
109.22	50.00	2.4
109.24	50.00	2.4
109.26	50.00	2.4
109.28	50.00	2.4
109.3	50.00	2.4
109.32	50.00	2.4
109.34	50.00	2.4
109.36	50.00	2.4
109.38	50.00	2.4
109.4	50.00	2.4
109.42	50.00	2.4
109.44	50.00	2.4
109.46	50.00	2.4
109.48	50.00	2.4
109.5	50.00	2.4
109.52	50.00	2.4
109.54	50.00	2.4
109.56	50.00	2.4
109.58	50.00	2.4
109.6	50.00	2.4
109.62	50.00	2.4
109.64	50.00	2.4
109.66	50.00	2.4
109.68	50.00	2.4
109.7	50.00	2.4
109.72	50.00	2.4
109.74	50.00	2.4
109.76	50.00	2.4
109.78	50.00	2.4
109.8	50.00	2.4
109.82	50.00	2.4
109.84	50.00	2.4
109.86	50.00	2.4
109.88	50.00	2.4
109.9	50.00	2.4
109.92	50.00	2.4
109.94	50.00	2.4
109.96	50.00	2.4
109.98	50.00	2.4
110	50.00	2.4

泊
3台脱落
想定

揚水
無し

シミュレーションケース：②-１-ｂ２　（制御量　139.0万kW　制御時間280ms）
・その他発電機脱落：風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる負荷遮断、安定化装置による負荷遮断(280ms)
・供給側の挙動　　：北本及び新北本緊急時AFC動作、非脱落電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	-175.0
-9.98	50.00	-175.0
-9.96	50.00	-175.0
-9.94	50.00	-175.0
-9.92	50.00	-175.0
-9.9	50.00	-175.0
-9.88	50.00	-175.0
-9.86	50.00	-175.0
-9.84	50.00	-175.0
-9.82	50.00	-175.0
-9.8	50.00	-175.0
-9.78	50.00	-175.0
-9.76	50.00	-175.0
-9.74	50.00	-175.0
-9.72	50.00	-175.0
-9.7	50.00	-175.0
-9.68	50.00	-175.0
-9.66	50.00	-175.0
-9.64	50.00	-175.0
-9.62	50.00	-175.0
-9.6	50.00	-175.0
-9.58	50.00	-175.0
-9.56	50.00	-175.0
-9.54	50.00	-175.0
-9.52	50.00	-175.0
-9.5	50.00	-175.0
-9.48	50.00	-175.0
-9.46	50.00	-175.0
-9.44	50.00	-175.0
-9.42	50.00	-175.0
-9.4	50.00	-175.1
-9.38	50.00	-175.1
-9.36	50.00	-175.1
-9.34	50.00	-175.1
-9.32	50.00	-175.1
-9.3	50.00	-175.1
-9.28	50.00	-175.1
-9.26	50.00	-175.1
-9.24	50.00	-175.1
-9.22	50.00	-175.1
-9.2	50.00	-175.1
-9.18	50.00	-175.1
-9.16	50.00	-175.1
-9.14	50.00	-175.1
-9.12	50.00	-175.1
-9.1	50.00	-175.1
-9.08	50.00	-175.1
-9.06	50.00	-175.1
-9.04	50.00	-175.1
-9.02	50.00	-175.1
-9	50.00	-175.1
-8.98	50.00	-175.1
-8.96	50.00	-175.1
-8.94	50.00	-175.1
-8.92	50.00	-175.1
-8.9	50.00	-175.1
-8.88	50.00	-175.1
-8.86	50.00	-175.1
-8.84	50.00	-175.1
-8.82	50.00	-175.1
-8.8	50.00	-175.1
-8.78	50.00	-175.1
-8.76	50.00	-175.1
-8.74	50.00	-175.1
-8.72	50.00	-175.1
-8.7	50.00	-175.1
-8.68	50.00	-175.1
-8.66	50.00	-175.1
-8.64	50.00	-175.2
-8.62	50.00	-175.2
-8.6	50.00	-175.2
-8.58	50.00	-175.2
-8.56	50.00	-175.2
-8.54	50.00	-175.2
-8.52	50.00	-175.2
-8.5	50.00	-175.2

−8.48	50.00	−175.2
−8.46	50.00	−175.2
−8.44	50.00	−175.2
−8.42	50.00	−175.2
−8.4	50.00	−175.2
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−1	50.00	−175.1
−0.98	50.00	−175.1
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−0.9	50.00	−175.1
−0.88	50.00	−175.1
−0.86	50.00	−175.1
−0.84	50.00	−175.1
−0.82	50.00	−175.1
−0.8	50.00	−175.1
−0.78	50.00	−175.1
−0.76	50.00	−175.1
−0.74	50.00	−175.1
−0.72	50.00	−175.1
−0.7	50.00	−175.1
−0.68	50.00	−175.1
−0.66	50.00	−175.1
−0.64	50.00	−175.1
−0.62	50.00	−175.1
−0.6	50.00	−175.1
−0.58	50.00	−175.1
−0.56	50.00	−175.1
−0.54	50.00	−175.1
−0.52	50.00	−175.1
−0.5	50.00	−175.1
−0.48	50.00	−175.1
−0.46	50.00	−175.1
−0.44	50.00	−175.1
−0.42	50.00	−175.1
−0.4	50.00	−175.1
−0.38	50.00	−175.1
−0.36	50.00	−175.1
−0.34	50.00	−175.1
−0.32	50.00	−175.1
−0.3	50.00	−175.1
−0.28	50.00	−175.1
−0.26	50.00	−175.1
−0.24	50.00	−175.1
−0.22	50.00	−175.1
−0.2	50.00	−175.1
−0.18	50.00	−175.1
−0.16	50.00	−175.1
−0.14	50.00	−175.1
−0.12	50.00	−175.1
−0.1	50.00	−175.1
−0.08	50.00	−175.1
−0.06	50.00	−175.1
−0.04	50.00	−175.1
−0.02	50.00	−175.1
0	50.00	−175.1
0.02	49.92	−175.2
0.04	49.82	−175.7
0.06	49.72	−177.0
0.08	49.62	−179.5
0.1	49.52	−183.6

0.12	49.42	−188.2
0.14	49.33	−192.4
0.16	49.23	−196.1
0.18	49.13	−204.0
0.2	49.03	−214.4
0.22	48.93	−227.4
0.24	48.84	−242.9
0.26	48.74	−260.8
0.28	48.65	−281.3
0.3	48.63	−304.0
0.32	48.60	−328.7
0.34	48.59	−408.0
0.36	48.57	−435.4
0.38	48.56	−463.8
0.4	48.54	−492.9
0.42	48.53	−522.4
0.44	48.52	−552.1
0.46	48.52	−580.9
0.48	48.53	−607.0
0.5	48.53	−630.6
0.52	48.53	−652.0
0.54	48.54	−671.3
0.56	48.55	−688.8
0.58	48.55	−704.6
0.6	48.56	−718.9
0.62	48.57	−731.9
0.64	48.58	−743.6
0.66	48.59	−754.2
0.68	48.60	−763.8
0.7	48.61	−772.5
0.72	48.63	−780.3
0.74	48.64	−787.4
0.76	48.65	−793.8
0.78	48.66	−799.7
0.8	48.68	−804.9
0.82	48.69	−809.7
0.84	48.70	−814.0
0.86	48.72	−817.9
0.88	48.73	−821.4
0.9	48.74	−824.6
0.92	48.76	−827.5
0.94	48.77	−830.1
0.96	48.79	−832.5
0.98	48.80	−834.6
1	48.82	−836.5
1.02	48.83	−838.3
1.04	48.85	−839.8
1.06	48.86	−841.1
1.08	48.87	−842.3
1.1	48.89	−843.3
1.12	48.91	−844.2
1.14	48.92	−845.0
1.16	48.94	−845.7
1.18	48.95	−846.3
1.2	48.97	−846.8
1.22	48.98	−847.2
1.24	49.00	−847.6
1.26	49.01	−847.9
1.28	49.03	−848.1
1.3	49.04	−848.2
1.32	49.06	−848.3
1.34	49.07	−848.2
1.36	49.09	−848.0
1.38	49.10	−847.7
1.4	49.12	−847.3
1.42	49.13	−846.7
1.44	49.15	−846.0
1.46	49.16	−845.2
1.48	49.18	−844.2
1.5	49.19	−843.2
1.52	49.21	−841.9
1.54	49.22	−840.6
1.56	49.24	−839.1
1.58	49.25	−837.5
1.6	49.27	−835.8
1.62	49.28	−833.9
1.64	49.30	−832.0
1.66	49.31	−829.9
1.68	49.33	−827.7
1.7	49.34	−825.3
1.72	49.35	−822.9
1.74	49.37	−820.3
1.76	49.38	−817.7
1.78	49.40	−814.9
1.8	49.41	−812.1
1.82	49.42	−809.1

1.84	49.44	−806.1
1.86	49.45	−802.9
1.88	49.46	−799.7
1.9	49.47	−796.4
1.92	49.49	−793.0
1.94	49.50	−789.6
1.96	49.51	−786.0
1.98	49.52	−782.5
2	49.54	−778.8
2.02	49.55	−775.1
2.04	49.56	−771.3
2.06	49.57	−767.5
2.08	49.58	−763.6
2.1	49.59	−759.7
2.12	49.60	−755.7
2.14	49.62	−751.8
2.16	49.63	−747.7
2.18	49.64	−743.7
2.2	49.65	−739.6
2.22	49.66	−735.5
2.24	49.67	−731.4
2.26	49.68	−727.2
2.28	49.68	−723.1
2.3	49.69	−718.9
2.32	49.70	−714.7
2.34	49.71	−710.5
2.36	49.72	−706.4
2.38	49.73	−702.2
2.4	49.74	−698.0
2.42	49.74	−693.9
2.44	49.75	−689.7
2.46	49.76	−685.6
2.48	49.77	−681.4
2.5	49.77	−677.3
2.52	49.78	−673.3
2.54	49.79	−669.2
2.56	49.79	−665.2
2.58	49.80	−661.2
2.6	49.81	−657.2
2.62	49.81	−653.2
2.64	49.82	−649.3
2.66	49.82	−645.5
2.68	49.83	−641.6
2.7	49.83	−637.8
2.72	49.84	−634.1
2.74	49.84	−630.4
2.76	49.85	−626.7
2.78	49.85	−623.1
2.8	49.86	−619.6
2.82	49.86	−616.0
2.84	49.87	−612.6
2.86	49.87	−609.2
2.88	49.87	−605.8
2.9	49.88	−602.5
2.92	49.88	−599.3
2.94	49.88	−596.1
2.96	49.89	−593.0
2.98	49.89	−589.9
3	49.89	−586.9
3.02	49.89	−584.0
3.04	49.90	−581.1
3.06	49.90	−578.2
3.08	49.90	−575.5
3.1	49.90	−572.8
3.12	49.90	−570.2
3.14	49.90	−567.6
3.16	49.91	−565.1
3.18	49.91	−562.7
3.2	49.91	−560.3
3.22	49.91	−558.0
3.24	49.91	−555.8
3.26	49.91	−553.6
3.28	49.91	−551.5
3.3	49.91	−549.4
3.32	49.91	−547.5
3.34	49.91	−545.6
3.36	49.91	−543.7
3.38	49.92	−541.9
3.4	49.92	−540.2
3.42	49.92	−538.5
3.44	49.92	−537.0
3.46	49.92	−535.4
3.48	49.92	−534.0
3.5	49.92	−532.5
3.52	49.91	−531.2
3.54	49.91	−529.9

3.56	49.91	−528.7
3.58	49.91	−527.5
3.6	49.91	−526.4
3.62	49.91	−525.4
3.64	49.91	−524.4
3.66	49.91	−523.4
3.68	49.91	−522.5
3.7	49.91	−521.7
3.72	49.91	−520.9
3.74	49.91	−520.2
3.76	49.91	−519.5
3.78	49.91	−518.9
3.8	49.90	−518.3
3.82	49.90	−517.8
3.84	49.90	−517.3
3.86	49.90	−516.9
3.88	49.90	−516.5
3.9	49.90	−516.2
3.92	49.90	−515.9
3.94	49.90	−515.6
3.96	49.90	−515.4
3.98	49.89	−515.2
4	49.89	−515.1
4.02	49.89	−514.9
4.04	49.89	−514.9
4.06	49.89	−514.8
4.08	49.89	−514.8
4.1	49.89	−514.9
4.12	49.89	−514.9
4.14	49.88	−515.0
4.16	49.88	−515.2
4.18	49.88	−515.3
4.2	49.88	−515.5
4.22	49.88	−515.7
4.24	49.88	−515.9
4.26	49.88	−516.2
4.28	49.88	−516.5
4.3	49.88	−516.8
4.32	49.87	−517.1
4.34	49.87	−517.4
4.36	49.87	−517.8
4.38	49.87	−518.2
4.4	49.87	−518.6
4.42	49.87	−519.0
4.44	49.87	−519.4
4.46	49.87	−519.8
4.48	49.87	−520.3
4.5	49.87	−520.7
4.52	49.86	−521.2
4.54	49.86	−521.7
4.56	49.86	−522.2
4.58	49.86	−522.7
4.6	49.86	−523.2
4.62	49.86	−523.7
4.64	49.86	−524.2
4.66	49.86	−524.7
4.68	49.86	−525.2
4.7	49.86	−525.7
4.72	49.86	−526.3
4.74	49.86	−526.8
4.76	49.86	−527.3
4.78	49.85	−527.9
4.8	49.85	−528.4
4.82	49.85	−528.9
4.84	49.85	−529.4
4.86	49.85	−530.0
4.88	49.85	−530.5
4.9	49.85	−531.0
4.92	49.85	−531.5
4.94	49.85	−532.0
4.96	49.85	−532.5
4.98	49.85	−533.0
5	49.85	−533.5
5.02	49.85	−534.0
5.04	49.85	−534.4
5.06	49.85	−534.9
5.08	49.85	−535.4
5.1	49.85	−535.8
5.12	49.85	−536.3
5.14	49.85	−536.7
5.16	49.85	−537.1
5.18	49.85	−537.6
5.2	49.85	−538.0
5.22	49.85	−538.4
5.24	49.85	−538.8
5.26	49.85	−539.1

5.28	49.85	−539.5
5.3	49.85	−539.9
5.32	49.85	−540.2
5.34	49.85	−540.5
5.36	49.85	−540.9
5.38	49.85	−541.2
5.4	49.85	−541.5
5.42	49.85	−541.8
5.44	49.85	−542.1
5.46	49.85	−542.4
5.48	49.85	−542.6
5.5	49.85	−542.9
5.52	49.85	−543.1
5.54	49.85	−543.4
5.56	49.85	−543.6
5.58	49.85	−543.8
5.6	49.85	−544.0
5.62	49.85	−544.2
5.64	49.85	−544.4
5.66	49.85	−544.5
5.68	49.85	−544.7
5.7	49.86	−544.8
5.72	49.86	−545.0
5.74	49.86	−545.1
5.76	49.86	−545.2
5.78	49.86	−545.4
5.8	49.86	−545.5
5.82	49.86	−545.6
5.84	49.86	−545.6
5.86	49.86	−545.7
5.88	49.86	−545.8
5.9	49.86	−545.9
5.92	49.86	−545.9
5.94	49.86	−546.0
5.96	49.86	−546.0
5.98	49.86	−546.0
6	49.86	−546.1
6.02	49.86	−546.1
6.04	49.86	−546.1
6.06	49.86	−546.1
6.08	49.86	−546.1
6.1	49.86	−546.1
6.12	49.86	−546.1
6.14	49.86	−546.1
6.16	49.86	−546.1
6.18	49.87	−546.1
6.2	49.87	−546.0
6.22	49.87	−546.0
6.24	49.87	−546.0
6.26	49.87	−545.9
6.28	49.87	−545.9
6.3	49.87	−545.8
6.32	49.87	−545.8
6.34	49.87	−545.7
6.36	49.87	−545.7
6.38	49.87	−545.6
6.4	49.87	−545.5
6.42	49.87	−545.5
6.44	49.87	−545.4
6.46	49.87	−545.4
6.48	49.87	−545.3
6.5	49.87	−545.2
6.52	49.87	−545.1
6.54	49.87	−545.1
6.56	49.87	−545.0
6.58	49.87	−544.9
6.6	49.87	−544.9
6.62	49.87	−544.8
6.64	49.87	−544.7
6.66	49.87	−544.6
6.68	49.87	−544.6
6.7	49.87	−544.5
6.72	49.87	−544.4
6.74	49.87	−544.4
6.76	49.87	−544.3
6.78	49.87	−544.2
6.8	49.88	−544.2
6.82	49.88	−544.1
6.84	49.88	−544.0
6.86	49.88	−544.0
6.88	49.88	−543.9
6.9	49.88	−543.9
6.92	49.88	−543.8
6.94	49.88	−543.7
6.96	49.88	−543.7
6.98	49.88	−543.6

7	49.88	−543.6
7.02	49.88	−543.6
7.04	49.88	−543.5
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7.18	49.88	−543.3
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7.38	49.88	−543.2
7.4	49.88	−543.2
7.42	49.88	−543.2
7.44	49.88	−543.2
7.46	49.88	−543.3
7.48	49.88	−543.3
7.5	49.88	−543.3
7.52	49.88	−543.3
7.54	49.88	−543.4
7.56	49.88	−543.4
7.58	49.88	−543.4
7.6	49.88	−543.5
7.62	49.88	−543.5
7.64	49.88	−543.5
7.66	49.88	−543.6
7.68	49.88	−543.6
7.7	49.88	−543.7
7.72	49.88	−543.7
7.74	49.88	−543.8
7.76	49.88	−543.8
7.78	49.88	−543.9
7.8	49.88	−544.0
7.82	49.88	−544.0
7.84	49.88	−544.1
7.86	49.88	−544.2
7.88	49.88	−544.2
7.9	49.88	−544.3
7.92	49.88	−544.4
7.94	49.88	−544.5
7.96	49.88	−544.5
7.98	49.88	−544.6
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8.06	49.88	−544.9
8.08	49.88	−545.0
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8.12	49.88	−545.2
8.14	49.88	−545.3
8.16	49.88	−545.4
8.18	49.88	−545.5
8.2	49.88	−545.6
8.22	49.88	−545.7
8.24	49.88	−545.8
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8.28	49.88	−545.9
8.3	49.88	−546.0
8.32	49.88	−546.1
8.34	49.88	−546.2
8.36	49.88	−546.3
8.38	49.88	−546.4
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8.6	49.88	−547.5
8.62	49.88	−547.6
8.64	49.88	−547.7
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8.68	49.88	−547.9
8.7	49.88	−548.0

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8.74	49.88	−548.2
8.76	49.88	−548.3
8.78	49.88	−548.4
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8.82	49.88	−548.6
8.84	49.88	−548.7
8.86	49.88	−548.8
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8.96	49.88	−549.3
8.98	49.88	−549.3
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9.24	49.88	−550.4
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9.48	49.89	−551.3
9.5	49.89	−551.4
9.52	49.89	−551.4
9.54	49.89	−551.5
9.56	49.89	−551.6
9.58	49.89	−551.6
9.6	49.89	−551.7
9.62	49.89	−551.8
9.64	49.89	−551.8
9.66	49.89	−551.9
9.68	49.89	−551.9
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9.76	49.89	−552.2
9.78	49.89	−552.2
9.8	49.89	−552.3
9.82	49.89	−552.3
9.84	49.89	−552.4
9.86	49.89	−552.5
9.88	49.89	−552.5
9.9	49.89	−552.6
9.92	49.89	−552.6
9.94	49.89	−552.7
9.96	49.89	−552.7
9.98	49.89	−552.8
10	49.89	−552.8
10.02	49.89	−552.9
10.04	49.89	−552.9
10.06	49.89	−553.0
10.08	49.89	−553.0
10.1	49.89	−553.1
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10.16	49.89	−553.2
10.18	49.89	−553.3
10.2	49.89	−553.3
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10.24	49.89	−553.4
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10.28	49.89	−553.5
10.3	49.89	−553.6
10.32	49.89	−553.6
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10.38	49.89	−553.7
10.4	49.89	−553.8
10.42	49.89	−553.8

10.44	49.89	−553.9
10.46	49.89	−553.9
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10.5	49.89	−554.0
10.52	49.89	−554.1
10.54	49.89	−554.1
10.56	49.89	−554.2
10.58	49.89	−554.2
10.6	49.89	−554.3
10.62	49.89	−554.3
10.64	49.89	−554.3
10.66	49.89	−554.4
10.68	49.89	−554.4
10.7	49.89	−554.5
10.72	49.89	−554.5
10.74	49.89	−554.6
10.76	49.89	−554.6
10.78	49.89	−554.7
10.8	49.89	−554.7
10.82	49.89	−554.8
10.84	49.89	−554.8
10.86	49.89	−554.9
10.88	49.89	−554.9
10.9	49.89	−555.0
10.92	49.90	−555.0
10.94	49.90	−555.1
10.96	49.90	−555.1
10.98	49.90	−555.2
11	49.90	−555.2
11.02	49.90	−555.3
11.04	49.90	−555.3
11.06	49.90	−555.4
11.08	49.90	−555.4
11.1	49.90	−555.5
11.12	49.90	−555.5
11.14	49.90	−555.6
11.16	49.90	−555.6
11.18	49.90	−555.7
11.2	49.90	−555.7
11.22	49.90	−555.8
11.24	49.90	−555.8
11.26	49.90	−555.9
11.28	49.90	−555.9
11.3	49.90	−556.0
11.32	49.90	−556.0
11.34	49.90	−556.1
11.36	49.90	−556.1
11.38	49.90	−556.2
11.4	49.90	−556.2
11.42	49.90	−556.3
11.44	49.90	−556.3
11.46	49.90	−556.4
11.48	49.90	−556.4
11.5	49.90	−556.5
11.52	49.90	−556.5
11.54	49.90	−556.6
11.56	49.90	−556.6
11.58	49.90	−556.7
11.6	49.90	−556.8
11.62	49.90	−556.8
11.64	49.90	−556.9
11.66	49.90	−556.9
11.68	49.90	−557.0
11.7	49.90	−557.0
11.72	49.90	−557.1
11.74	49.90	−557.1
11.76	49.90	−557.2
11.78	49.90	−557.2
11.8	49.90	−557.3
11.82	49.90	−557.3
11.84	49.90	−557.4
11.86	49.90	−557.5
11.88	49.90	−557.5
11.9	49.90	−557.6
11.92	49.90	−557.6
11.94	49.90	−557.7
11.96	49.90	−557.7
11.98	49.90	−557.8
12	49.90	−557.8
12.02	49.90	−557.9
12.04	49.90	−557.9
12.06	49.90	−558.0
12.08	49.90	−558.1
12.1	49.90	−558.1
12.12	49.90	−558.2
12.14	49.90	−558.2

12.16	49.90	−558.3
12.18	49.90	−558.3
12.2	49.90	−558.4
12.22	49.90	−558.4
12.24	49.90	−558.5
12.26	49.90	−558.6
12.28	49.90	−558.6
12.3	49.90	−558.7
12.32	49.90	−558.7
12.34	49.90	−558.8
12.36	49.90	−558.8
12.38	49.90	−558.9
12.4	49.90	−558.9
12.42	49.90	−559.0
12.44	49.90	−559.0
12.46	49.90	−559.1
12.48	49.90	−559.2
12.5	49.90	−559.2
12.52	49.90	−559.3
12.54	49.90	−559.3
12.56	49.90	−559.4
12.58	49.90	−559.4
12.6	49.90	−559.5
12.62	49.90	−559.5
12.64	49.90	−559.6
12.66	49.90	−559.6
12.68	49.90	−559.7
12.7	49.90	−559.7
12.72	49.90	−559.8
12.74	49.90	−559.8
12.76	49.90	−559.9
12.78	49.90	−560.0
12.8	49.90	−560.0
12.82	49.90	−560.1
12.84	49.90	−560.1
12.86	49.90	−560.2
12.88	49.90	−560.2
12.9	49.91	−560.3
12.92	49.91	−560.3
12.94	49.91	−560.4
12.96	49.91	−560.4
12.98	49.91	−560.5
13	49.91	−560.5
13.02	49.91	−560.6
13.04	49.91	−560.6
13.06	49.91	−560.7
13.08	49.91	−560.7
13.1	49.91	−560.8
13.12	49.91	−560.8
13.14	49.91	−560.9
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13.26	49.91	−561.2
13.28	49.91	−561.2
13.3	49.91	−561.3
13.32	49.91	−561.3
13.34	49.91	−561.4
13.36	49.91	−561.4
13.38	49.91	−561.5
13.4	49.91	−561.5
13.42	49.91	−561.6
13.44	49.91	−561.6
13.46	49.91	−561.7
13.48	49.91	−561.7
13.5	49.91	−561.8
13.52	49.91	−561.8
13.54	49.91	−561.9
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13.74	49.91	−562.4
13.76	49.91	−562.4
13.78	49.91	−562.4
13.8	49.91	−562.5
13.82	49.91	−562.5
13.84	49.91	−562.6
13.86	49.91	−562.6

13.88	49.91	−562.7
13.9	49.91	−562.7
13.92	49.91	−562.8
13.94	49.91	−562.8
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14.06	49.91	−563.1
14.08	49.91	−563.2
14.1	49.91	−563.2
14.12	49.91	−563.2
14.14	49.91	−563.3
14.16	49.91	−563.3
14.18	49.91	−563.4
14.2	49.91	−563.4
14.22	49.91	−563.5
14.24	49.91	−563.5
14.26	49.91	−563.6
14.28	49.91	−563.6
14.3	49.91	−563.7
14.32	49.91	−563.7
14.34	49.91	−563.8
14.36	49.91	−563.8
14.38	49.91	−563.8
14.4	49.91	−563.9
14.42	49.91	−563.9
14.44	49.91	−564.0
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14.56	49.91	−564.3
14.58	49.91	−564.3
14.6	49.91	−564.3
14.62	49.91	−564.4
14.64	49.91	−564.4
14.66	49.91	−564.5
14.68	49.91	−564.5
14.7	49.91	−564.6
14.72	49.91	−564.6
14.74	49.91	−564.7
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14.8	49.91	−564.8
14.82	49.91	−564.8
14.84	49.91	−564.9
14.86	49.91	−564.9
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14.94	49.91	−565.1
14.96	49.92	−565.2
14.98	49.92	−565.2
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15.06	49.92	−565.4
15.08	49.92	−565.4
15.1	49.92	−565.5
15.12	49.92	−565.5
15.14	49.92	−565.6
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15.18	49.92	−565.7
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15.24	49.92	−565.8
15.26	49.92	−565.8
15.28	49.92	−565.9
15.3	49.92	−565.9
15.32	49.92	−566.0
15.34	49.92	−566.0
15.36	49.92	−566.1
15.38	49.92	−566.1
15.4	49.92	−566.2
15.42	49.92	−566.2
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15.46	49.92	−566.3
15.48	49.92	−566.3
15.5	49.92	−566.4
15.52	49.92	−566.4
15.54	49.92	−566.5
15.56	49.92	−566.5
15.58	49.92	−566.6

15.6	49.92	−566.6
15.62	49.92	−566.7
15.64	49.92	−566.7
15.66	49.92	−566.7
15.68	49.92	−566.8
15.7	49.92	−566.8
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15.78	49.92	−567.0
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15.82	49.92	−567.1
15.84	49.92	−567.1
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15.9	49.92	−567.3
15.92	49.92	−567.3
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16.16	49.92	−567.9
16.18	49.92	−567.9
16.2	49.92	−567.9
16.22	49.92	−568.0
16.24	49.92	−568.0
16.26	49.92	−568.1
16.28	49.92	−568.1
16.3	49.92	−568.2
16.32	49.92	−568.2
16.34	49.92	−568.3
16.36	49.92	−568.3
16.38	49.92	−568.3
16.4	49.92	−568.4
16.42	49.92	−568.4
16.44	49.92	−568.5
16.46	49.92	−568.5
16.48	49.92	−568.6
16.5	49.92	−568.6
16.52	49.92	−568.6
16.54	49.92	−568.7
16.56	49.92	−568.7
16.58	49.92	−568.8
16.6	49.92	−568.8
16.62	49.92	−568.9
16.64	49.92	−568.9
16.66	49.92	−569.0
16.68	49.92	−569.0
16.7	49.92	−569.0
16.72	49.92	−569.1
16.74	49.92	−569.1
16.76	49.92	−569.2
16.78	49.92	−569.2
16.8	49.92	−569.3
16.82	49.92	−569.3
16.84	49.92	−569.3
16.86	49.92	−569.4
16.88	49.92	−569.4
16.9	49.92	−569.5
16.92	49.92	−569.5
16.94	49.92	−569.6
16.96	49.92	−569.6
16.98	49.92	−569.7
17	49.92	−569.7
17.02	49.92	−569.7
17.04	49.92	−569.8
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17.22	49.92	−570.2
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17.28	49.92	−570.3
17.3	49.92	−570.3

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17.38	49.93	−570.5
17.4	49.93	−570.5
17.42	49.93	−570.6
17.44	49.93	−570.6
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17.82	49.93	−571.4
17.84	49.93	−571.5
17.86	49.93	−571.5
17.88	49.93	−571.6
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17.92	49.93	−571.6
17.94	49.93	−571.7
17.96	49.93	−571.7
17.98	49.93	−571.8
18	49.93	−571.8
18.02	49.93	−571.8
18.04	49.93	−571.9
18.06	49.93	−571.9
18.08	49.93	−572.0
18.1	49.93	−572.0
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18.18	49.93	−572.2
18.2	49.93	−572.2
18.22	49.93	−572.3
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18.26	49.93	−572.3
18.28	49.93	−572.4
18.3	49.93	−572.4
18.32	49.93	−572.5
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18.72	49.93	−573.3
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18.82	49.93	−573.4
18.84	49.93	−573.5
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18.88	49.93	−573.6
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18.92	49.93	−573.6
18.94	49.93	−573.7
18.96	49.93	−573.7
18.98	49.93	−573.8
19	49.93	−573.8
19.02	49.93	−573.8

19.04	49.93	−573.9
19.06	49.93	−573.9
19.08	49.93	−574.0
19.1	49.93	−574.0
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19.16	49.93	−574.1
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19.44	49.93	−574.6
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19.92	49.93	−575.5
19.94	49.93	−575.6
19.96	49.93	−575.6
19.98	49.93	−575.7
20	49.93	−575.7
20.02	49.93	−575.7
20.04	49.93	−575.8
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20.24	49.94	−576.1
20.26	49.94	−576.2
20.28	49.94	−576.2
20.3	49.94	−576.2
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20.42	49.94	−576.5
20.44	49.94	−576.5
20.46	49.94	−576.5
20.48	49.94	−576.6
20.5	49.94	−576.6
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20.58	49.94	−576.7
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20.66	49.94	−576.9
20.68	49.94	−576.9
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20.72	49.94	−577.0
20.74	49.94	−577.0

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20.78	49.94	−577.1
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20.82	49.94	−577.2
20.84	49.94	−577.2
20.86	49.94	−577.2
20.88	49.94	−577.3
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20.94	49.94	−577.4
20.96	49.94	−577.4
20.98	49.94	−577.4
21	49.94	−577.5
21.02	49.94	−577.5
21.04	49.94	−577.5
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21.78	49.94	−578.8
21.8	49.94	−578.8
21.82	49.94	−578.8
21.84	49.94	−578.9
21.86	49.94	−578.9
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21.92	49.94	−579.0
21.94	49.94	−579.0
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22	49.94	−579.1
22.02	49.94	−579.2
22.04	49.94	−579.2
22.06	49.94	−579.2
22.08	49.94	−579.3
22.1	49.94	−579.3
22.12	49.94	−579.3
22.14	49.94	−579.4
22.16	49.94	−579.4
22.18	49.94	−579.4
22.2	49.94	−579.5
22.22	49.94	−579.5
22.24	49.94	−579.5
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22.28	49.94	−579.6
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22.32	49.94	−579.6
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22.36	49.94	−579.7
22.38	49.94	−579.7
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22.42	49.94	−579.8
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103.82	50.00	−586.6
103.84	50.00	−586.6
103.86	50.00	−586.6
103.88	50.00	−586.6
103.9	50.00	−586.6
103.92	50.00	−586.6
103.94	50.00	−586.6
103.96	50.00	−586.6
103.98	50.00	−586.6
104	50.00	−586.6
104.02	50.00	−586.6
104.04	50.00	−586.6
104.06	50.00	−586.6
104.08	50.00	−586.6
104.1	50.00	−586.6
104.12	50.00	−586.6
104.14	50.00	−586.6
104.16	50.00	−586.6
104.18	50.00	−586.6
104.2	50.00	−586.6
104.22	50.00	−586.6
104.24	50.00	−586.6
104.26	50.00	−586.6
104.28	50.00	−586.6
104.3	50.00	−586.6
104.32	50.00	−586.6
104.34	50.00	−586.6
104.36	50.00	−586.6
104.38	50.00	−586.6
104.4	50.00	−586.6
104.42	50.00	−586.6
104.44	50.00	−586.6
104.46	50.00	−586.6
104.48	50.00	−586.6
104.5	50.00	−586.6
104.52	50.00	−586.6
104.54	50.00	−586.6
104.56	50.00	−586.6
104.58	50.00	−586.6
104.6	50.00	−586.6
104.62	50.00	−586.6
104.64	50.00	−586.6
104.66	50.00	−586.6
104.68	50.00	−586.6
104.7	50.00	−586.6
104.72	50.00	−586.6
104.74	50.00	−586.6
104.76	50.00	−586.6
104.78	50.00	−586.6
104.8	50.00	−586.6
104.82	50.00	−586.6
104.84	50.00	−586.6
104.86	50.00	−586.6
104.88	50.00	−586.6
104.9	50.00	−586.6
104.92	50.00	−586.6
104.94	50.00	−586.6
104.96	50.00	−586.6
104.98	50.00	−586.6
105	50.00	−586.6
105.02	50.00	−586.6

105.04	50.00	−586.6
105.06	50.00	−586.6
105.08	50.00	−586.6
105.1	50.00	−586.6
105.12	50.00	−586.6
105.14	50.00	−586.6
105.16	50.00	−586.6
105.18	50.00	−586.6
105.2	50.00	−586.6
105.22	50.00	−586.6
105.24	50.00	−586.6
105.26	50.00	−586.6
105.28	50.00	−586.6
105.3	50.00	−586.6
105.32	50.00	−586.6
105.34	50.00	−586.6
105.36	50.00	−586.6
105.38	50.00	−586.6
105.4	50.00	−586.6
105.42	50.00	−586.5
105.44	50.00	−586.5
105.46	50.00	−586.5
105.48	50.00	−586.5
105.5	50.00	−586.5
105.52	50.00	−586.5
105.54	50.00	−586.5
105.56	50.00	−586.5
105.58	50.00	−586.5
105.6	50.00	−586.5
105.62	50.00	−586.5
105.64	50.00	−586.5
105.66	50.00	−586.5
105.68	50.00	−586.5
105.7	50.00	−586.5
105.72	50.00	−586.5
105.74	50.00	−586.5
105.76	50.00	−586.5
105.78	50.00	−586.5
105.8	50.00	−586.5
105.82	50.00	−586.5
105.84	50.00	−586.5
105.86	50.00	−586.5
105.88	50.00	−586.5
105.9	50.00	−586.5
105.92	50.00	−586.5
105.94	50.00	−586.5
105.96	50.00	−586.5
105.98	50.00	−586.5
106	50.00	−586.5
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106.04	50.00	−586.5
106.06	50.00	−586.5
106.08	50.00	−586.5
106.1	50.00	−586.5
106.12	50.00	−586.5
106.14	50.00	−586.5
106.16	50.00	−586.5
106.18	50.00	−586.5
106.2	50.00	−586.5
106.22	50.00	−586.5
106.24	50.00	−586.5
106.26	50.00	−586.5
106.28	50.00	−586.5
106.3	50.00	−586.5
106.32	50.00	−586.5
106.34	50.00	−586.5
106.36	50.00	−586.5
106.38	50.00	−586.5
106.4	50.00	−586.5
106.42	50.00	−586.5
106.44	50.00	−586.5
106.46	50.00	−586.5
106.48	50.00	−586.5
106.5	50.00	−586.5
106.52	50.00	−586.5
106.54	50.00	−586.5
106.56	50.00	−586.5
106.58	50.00	−586.5
106.6	50.00	−586.5
106.62	50.00	−586.5
106.64	50.00	−586.5
106.66	50.00	−586.5
106.68	50.00	−586.5
106.7	50.00	−586.5
106.72	50.00	−586.5
106.74	50.00	−586.5

106.76	50.00	−586.5
106.78	50.00	−586.5
106.8	50.00	−586.5
106.82	50.00	−586.5
106.84	50.00	−586.5
106.86	50.00	−586.5
106.88	50.00	−586.5
106.9	50.00	−586.5
106.92	50.00	−586.5
106.94	50.00	−586.5
106.96	50.00	−586.5
106.98	50.00	−586.5
107	50.00	−586.5
107.02	50.00	−586.5
107.04	50.00	−586.5
107.06	50.00	−586.5
107.08	50.00	−586.5
107.1	50.00	−586.5
107.12	50.00	−586.5
107.14	50.00	−586.5
107.16	50.00	−586.5
107.18	50.00	−586.5
107.2	50.00	−586.5
107.22	50.00	−586.5
107.24	50.00	−586.5
107.26	50.00	−586.5
107.28	50.00	−586.5
107.3	50.00	−586.5
107.32	50.00	−586.5
107.34	50.00	−586.5
107.36	50.00	−586.5
107.38	50.00	−586.5
107.4	50.00	−586.5
107.42	50.00	−586.5
107.44	50.00	−586.5
107.46	50.00	−586.5
107.48	50.00	−586.5
107.5	50.00	−586.5
107.52	50.00	−586.5
107.54	50.00	−586.5
107.56	50.00	−586.5
107.58	50.00	−586.5
107.6	50.00	−586.5
107.62	50.00	−586.5
107.64	50.00	−586.5
107.66	50.00	−586.5
107.68	50.00	−586.5
107.7	50.00	−586.5
107.72	50.00	−586.5
107.74	50.00	−586.5
107.76	50.00	−586.5
107.78	50.00	−586.5
107.8	50.00	−586.5
107.82	50.00	−586.5
107.84	50.00	−586.5
107.86	50.00	−586.5
107.88	50.00	−586.5
107.9	50.00	−586.5
107.92	50.00	−586.5
107.94	50.00	−586.5
107.96	50.00	−586.5
107.98	50.00	−586.5
108	50.00	−586.5
108.02	50.00	−586.5
108.04	50.00	−586.5
108.06	50.00	−586.5
108.08	50.00	−586.5
108.1	50.00	−586.5
108.12	50.00	−586.5
108.14	50.00	−586.5
108.16	50.00	−586.5
108.18	50.00	−586.4
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108.22	50.00	−586.4
108.24	50.00	−586.4
108.26	50.00	−586.4
108.28	50.00	−586.4
108.3	50.00	−586.4
108.32	50.00	−586.4
108.34	50.00	−586.4
108.36	50.00	−586.4
108.38	50.00	−586.4
108.4	50.00	−586.4
108.42	50.00	−586.4
108.44	50.00	−586.4
108.46	50.00	−586.4

108.48	50.00	−586.4
108.5	50.00	−586.4
108.52	50.00	−586.4
108.54	50.00	−586.4
108.56	50.00	−586.4
108.58	50.00	−586.4
108.6	50.00	−586.4
108.62	50.00	−586.4
108.64	50.00	−586.4
108.66	50.00	−586.4
108.68	50.00	−586.4
108.7	50.00	−586.4
108.72	50.00	−586.4
108.74	50.00	−586.4
108.76	50.00	−586.4
108.78	50.00	−586.4
108.8	50.00	−586.4
108.82	50.00	−586.4
108.84	50.00	−586.4
108.86	50.00	−586.4
108.88	50.00	−586.4
108.9	50.00	−586.4
108.92	50.00	−586.4
108.94	50.00	−586.4
108.96	50.00	−586.4
108.98	50.00	−586.4
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109.02	50.00	−586.4
109.04	50.00	−586.4
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109.08	50.00	−586.4
109.1	50.00	−586.4
109.12	50.00	−586.4
109.14	50.00	−586.4
109.16	50.00	−586.4
109.18	50.00	−586.4
109.2	50.00	−586.4
109.22	50.00	−586.4
109.24	50.00	−586.4
109.26	50.00	−586.4
109.28	50.00	−586.4
109.3	50.00	−586.4
109.32	50.00	−586.4
109.34	50.00	−586.4
109.36	50.00	−586.4
109.38	50.00	−586.4
109.4	50.00	−586.4
109.42	50.00	−586.4
109.44	50.00	−586.4
109.46	50.00	−586.4
109.48	50.00	−586.4
109.5	50.00	−586.4
109.52	50.00	−586.4
109.54	50.00	−586.4
109.56	50.00	−586.4
109.58	50.00	−586.4
109.6	50.00	−586.4
109.62	50.00	−586.4
109.64	50.00	−586.4
109.66	50.00	−586.4
109.68	50.00	−586.4
109.7	50.00	−586.4
109.72	50.00	−586.4
109.74	50.00	−586.4
109.76	50.00	−586.4
109.78	50.00	−586.4
109.8	50.00	−586.4
109.82	50.00	−586.4
109.84	50.00	−586.4
109.86	50.00	−586.4
109.88	50.00	−586.4
109.9	50.00	−586.4
109.92	50.00	−586.4
109.94	50.00	−586.4
109.96	50.00	−586.4
109.98	50.00	−586.4
110	50.00	−586.4

苫東厚真
3台脱落
想定

シミュレーションケース：①-３-ａ１

深夜
需要時

揚水
無し

・その他発電機脱落：風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる負荷遮断
・供給側の挙動　　：北本及び新北本緊急時AFC動作、非脱落電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	-55.0
-9.98	50.00	-55.0
-9.96	50.00	-55.0
-9.94	50.00	-55.0
-9.92	50.00	-55.0
-9.9	50.00	-55.0
-9.88	50.00	-55.0
-9.86	50.00	-55.0
-9.84	50.00	-55.0
-9.82	50.00	-55.0
-9.8	50.00	-55.0
-9.78	50.00	-55.0
-9.76	50.00	-55.0
-9.74	50.00	-55.0
-9.72	50.00	-55.0
-9.7	50.00	-55.0
-9.68	50.00	-55.0
-9.66	50.00	-55.0
-9.64	50.00	-55.0
-9.62	50.00	-55.0
-9.6	50.00	-55.0
-9.58	50.00	-55.0
-9.56	50.00	-55.0
-9.54	50.00	-55.0
-9.52	50.00	-55.0
-9.5	50.00	-55.0
-9.48	50.00	-55.0
-9.46	50.00	-55.0
-9.44	50.00	-55.0
-9.42	50.00	-55.0
-9.4	50.00	-55.0
-9.38	50.00	-55.0
-9.36	50.00	-55.0
-9.34	50.00	-55.0
-9.32	50.00	-55.0
-9.3	50.00	-55.0
-9.28	50.00	-55.0
-9.26	50.00	-55.0
-9.24	50.00	-55.1
-9.22	50.00	-55.1
-9.2	50.00	-55.1
-9.18	50.00	-55.1
-9.16	50.00	-55.1
-9.14	50.00	-55.1
-9.12	50.00	-55.1
-9.1	50.00	-55.1
-9.08	50.00	-55.1
-9.06	50.00	-55.1
-9.04	50.00	-55.1
-9.02	50.00	-55.1
-9	50.00	-55.1
-8.98	50.00	-55.1
-8.96	50.00	-55.1
-8.94	50.00	-55.1
-8.92	50.00	-55.1
-8.9	50.00	-55.1
-8.88	50.00	-55.1
-8.86	50.00	-55.1
-8.84	50.00	-55.1
-8.82	50.00	-55.1
-8.8	50.00	-55.1
-8.78	50.00	-55.1
-8.76	50.00	-55.1
-8.74	50.00	-55.1
-8.72	50.00	-55.1
-8.7	50.00	-55.1
-8.68	50.00	-55.1
-8.66	50.00	-55.1
-8.64	50.00	-55.1
-8.62	50.00	-55.1
-8.6	50.00	-55.1
-8.58	50.00	-55.1
-8.56	50.00	-55.1
-8.54	50.00	-55.1
-8.52	50.00	-55.1
-8.5	50.00	-55.1

−8.48	50.00	−55.1
−8.46	50.00	−55.1
−8.44	50.00	−55.1
−8.42	50.00	−55.1
−8.4	50.00	−55.1
−8.38	50.00	−55.1
−8.36	50.00	−55.1
−8.34	50.00	−55.1
−8.32	50.00	−55.1
−8.3	50.00	−55.1
−8.28	50.00	−55.1
−8.26	50.00	−55.1
−8.24	50.00	−55.1
−8.22	50.00	−55.1
−8.2	50.00	−55.1
−8.18	50.00	−55.1
−8.16	50.00	−55.1
−8.14	50.00	−55.1
−8.12	50.00	−55.1
−8.1	50.00	−55.1
−8.08	50.00	−55.1
−8.06	50.00	−55.1
−8.04	50.00	−55.1
−8.02	50.00	−55.1
−8	50.00	−55.1
−7.98	50.00	−55.1
−7.96	50.00	−55.1
−7.94	50.00	−55.1
−7.92	50.00	−55.1
−7.9	50.00	−55.1
−7.88	50.00	−55.1
−7.86	50.00	−55.1
−7.84	50.00	−55.1
−7.82	50.00	−55.1
−7.8	50.00	−55.1
−7.78	50.00	−55.1
−7.76	50.00	−55.1
−7.74	50.00	−55.1
−7.72	50.00	−55.1
−7.7	50.00	−55.1
−7.68	50.00	−55.1
−7.66	50.00	−55.1
−7.64	50.00	−55.1
−7.62	50.00	−55.1
−7.6	50.00	−55.1
−7.58	50.00	−55.1
−7.56	50.00	−55.1
−7.54	50.00	−55.1
−7.52	50.00	−55.1
−7.5	50.00	−55.1
−7.48	50.00	−55.1
−7.46	50.00	−55.1
−7.44	50.00	−55.1
−7.42	50.00	−55.1
−7.4	50.00	−55.1
−7.38	50.00	−55.1
−7.36	50.00	−55.1
−7.34	50.00	−55.1
−7.32	50.00	−55.1
−7.3	50.00	−55.1
−7.28	50.00	−55.1
−7.26	50.00	−55.1
−7.24	50.00	−55.1
−7.22	50.00	−55.1
−7.2	50.00	−55.1
−7.18	50.00	−55.1
−7.16	50.00	−55.1
−7.14	50.00	−55.1
−7.12	50.00	−55.1
−7.1	50.00	−55.1
−7.08	50.00	−55.1
−7.06	50.00	−55.1
−7.04	50.00	−55.1
−7.02	50.00	−55.1
−7	50.00	−55.1
−6.98	50.00	−55.1
−6.96	50.00	−55.1
−6.94	50.00	−55.1
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−6.82	50.00	−55.1
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−6.76	50.00	−55.1
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−6.72	50.00	−55.1
−6.7	50.00	−55.1
−6.68	50.00	−55.1
−6.66	50.00	−55.1
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−6.58	50.00	−55.1
−6.56	50.00	−55.1
−6.54	50.00	−55.1
−6.52	50.00	−55.1
−6.5	50.00	−55.1
−6.48	50.00	−55.1
−6.46	50.00	−55.1
−6.44	50.00	−55.1
−6.42	50.00	−55.1
−6.4	50.00	−55.1
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−6.26	50.00	−55.1
−6.24	50.00	−55.1
−6.22	50.00	−55.1
−6.2	50.00	−55.1
−6.18	50.00	−55.1
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−6.08	50.00	−55.1
−6.06	50.00	−55.1
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−5.9	50.00	−55.1
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−5.46	50.00	−55.1
−5.44	50.00	−55.1
−5.42	50.00	−55.1
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−0.06	50.00	−55.1
−0.04	50.00	−55.1
−0.02	50.00	−55.1
0	50.00	−55.1
0.02	49.92	−55.2
0.04	49.81	−55.7
0.06	49.71	−57.0
0.08	49.61	−59.7
0.1	49.51	−63.8

0.12	49.41	−68.4
0.14	49.31	−72.5
0.16	49.21	−76.3
0.18	49.11	−84.2
0.2	49.01	−94.8
0.22	48.91	−108.1
0.24	48.81	−123.9
0.26	48.71	−142.3
0.28	48.62	−163.1
0.3	48.52	−186.4
0.32	48.43	−212.1
0.34	48.34	−294.1
0.36	48.26	−365.0
0.38	48.18	−451.2
0.4	48.11	−536.2
0.42	48.04	−588.9
0.44	48.00	−614.3
0.46	47.95	−637.2
0.48	47.91	−657.9
0.5	47.87	−676.7
0.52	47.83	−693.6
0.54	47.79	−709.0
0.56	47.75	−722.9
0.58	47.71	−735.5
0.6	47.67	−746.8
0.62	47.64	−757.1
0.64	47.61	−766.4
0.66	47.58	−774.9
0.68	47.55	−782.5
0.7	47.52	−789.4
0.72	47.49	−795.6
0.74	47.46	−801.3
0.76	47.43	−806.4
0.78	47.41	−811.0
0.8	47.42	−815.2
0.82	47.42	−819.0
0.84	47.43	−822.4
0.86	47.44	−825.5
0.88	47.44	−828.3
0.9	47.45	−830.9
0.92	47.46	−833.2
0.94	47.46	−835.2
0.96	47.47	−837.1
0.98	47.48	−838.8
1	47.49	−840.4
1.02	47.49	−841.8
1.04	47.50	−843.0
1.06	47.51	−844.2
1.08	47.52	−845.2
1.1	47.53	−846.1
1.12	47.53	−847.0
1.14	47.54	−847.7
1.16	47.55	−848.4
1.18	47.56	−849.1
1.2	47.58	−849.6
1.22	47.60	−850.1
1.24	47.62	−850.6
1.26	47.64	−851.0
1.28	47.66	−851.4
1.3	47.68	−851.7
1.32	47.70	−852.0
1.34	47.71	−852.3
1.36	47.73	−852.6
1.38	47.75	−852.8
1.4	47.77	−853.0
1.42	47.78	−853.2
1.44	47.79	−853.4
1.46	47.80	−853.5
1.48	47.81	−853.7
1.5	47.82	−853.8
1.52	47.82	−853.9
1.54	47.83	−854.0
1.56	47.84	−854.1
1.58	47.85	−854.2
1.6	47.86	−854.3
1.62	47.87	−854.3
1.64	47.88	−854.4
1.66	47.89	−854.5
1.68	47.90	−854.5
1.7	47.92	−854.6
1.72	47.94	−854.6
1.74	47.96	−854.6
1.76	47.98	−854.7
1.78	48.00	−854.7
1.8	48.02	−854.6
1.82	48.04	−854.6

1.84	48.06	−854.6
1.86	48.08	−854.5
1.88	48.10	−854.4
1.9	48.12	−854.2
1.92	48.14	−854.1
1.94	48.16	−853.9
1.96	48.18	−853.7
1.98	48.20	−853.5
2	48.22	−853.3
2.02	48.24	−853.0
2.04	48.26	−852.8
2.06	48.28	−852.6
2.08	48.30	−852.3
2.1	48.32	−852.1
2.12	48.34	−851.9
2.14	48.36	−851.7
2.16	48.38	−851.4
2.18	48.40	−851.2
2.2	48.42	−850.9
2.22	48.44	−850.6
2.24	48.46	−850.3
2.26	48.48	−849.9
2.28	48.50	−849.4
2.3	48.52	−848.8
2.32	48.54	−848.1
2.34	48.56	−847.3
2.36	48.58	−846.5
2.38	48.60	−845.5
2.4	48.62	−844.4
2.42	48.64	−843.2
2.44	48.66	−841.8
2.46	48.68	−840.4
2.48	48.70	−838.8
2.5	48.72	−837.1
2.52	48.74	−835.3
2.54	48.75	−833.4
2.56	48.77	−831.4
2.58	48.79	−829.2
2.6	48.81	−826.9
2.62	48.83	−824.5
2.64	48.85	−822.0
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2.68	48.88	−816.7
2.7	48.90	−813.8
2.72	48.92	−810.9
2.74	48.93	−807.9
2.76	48.95	−804.8
2.78	48.97	−801.6
2.8	48.98	−798.3
2.82	49.00	−794.9
2.84	49.01	−791.4
2.86	49.03	−787.9
2.88	49.05	−784.3
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2.92	49.08	−777.0
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2.96	49.10	−769.4
2.98	49.12	−765.5
3	49.13	−761.6
3.02	49.15	−757.7
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3.12	49.21	−737.7
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3.18	49.24	−725.6
3.2	49.25	−721.5
3.22	49.26	−717.5
3.24	49.27	−713.5
3.26	49.28	−709.5
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3.3	49.30	−701.6
3.32	49.31	−697.7
3.34	49.32	−693.8
3.36	49.33	−689.9
3.38	49.34	−686.1
3.4	49.35	−682.4
3.42	49.35	−678.7
3.44	49.36	−675.0
3.46	49.37	−671.4
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3.54	49.40	−657.5

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3.62	49.42	−644.6
3.64	49.43	−641.6
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3.68	49.44	−635.7
3.7	49.44	−632.9
3.72	49.44	−630.1
3.74	49.45	−627.4
3.76	49.45	−624.8
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3.8	49.46	−619.9
3.82	49.46	−617.5
3.84	49.47	−615.2
3.86	49.47	−613.0
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3.92	49.48	−606.8
3.94	49.48	−604.8
3.96	49.49	−603.0
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4	49.49	−599.5
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4.04	49.50	−596.4
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4.2	49.51	−586.4
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4.26	49.51	−583.7
4.28	49.52	−582.9
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4.32	49.52	−581.5
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4.36	49.52	−580.3
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4.88	49.55	−576.3
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5.86	49.62	−570.3
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5.98	49.63	−567.7
6	49.63	−567.2
6.02	49.64	−566.7
6.04	49.64	−566.3
6.06	49.64	−565.8
6.08	49.64	−565.3
6.1	49.64	−564.8
6.12	49.64	−564.2
6.14	49.64	−563.7
6.16	49.65	−563.2
6.18	49.65	−562.7
6.2	49.65	−562.2
6.22	49.65	−561.7
6.24	49.65	−561.1
6.26	49.65	−560.6
6.28	49.65	−560.1
6.3	49.65	−559.6
6.32	49.66	−559.0
6.34	49.66	−558.5
6.36	49.66	−558.0
6.38	49.66	−557.5
6.4	49.66	−557.0
6.42	49.66	−556.5
6.44	49.66	−555.9
6.46	49.66	−555.4
6.48	49.66	−554.9
6.5	49.66	−554.5
6.52	49.66	−554.0
6.54	49.67	−553.5
6.56	49.67	−553.0
6.58	49.67	−552.5
6.6	49.67	−552.1
6.62	49.67	−551.6
6.64	49.67	−551.2
6.66	49.67	−550.8
6.68	49.67	−550.3
6.7	49.67	−549.9
6.72	49.67	−549.5
6.74	49.67	−549.1
6.76	49.67	−548.7
6.78	49.67	−548.3
6.8	49.67	−548.0
6.82	49.67	−547.6
6.84	49.67	−547.2
6.86	49.67	−546.9
6.88	49.67	−546.6
6.9	49.67	−546.3
6.92	49.68	−546.0
6.94	49.68	−545.7
6.96	49.68	−545.4
6.98	49.68	−545.1

7	49.68	−544.9
7.02	49.68	−544.6
7.04	49.68	−544.4
7.06	49.68	−544.1
7.08	49.68	−543.9
7.1	49.68	−543.7
7.12	49.68	−543.5
7.14	49.68	−543.3
7.16	49.68	−543.2
7.18	49.68	−543.0
7.2	49.68	−542.9
7.22	49.68	−542.7
7.24	49.68	−542.6
7.26	49.68	−542.5
7.28	49.68	−542.4
7.3	49.68	−542.3
7.32	49.68	−542.2
7.34	49.68	−542.1
7.36	49.68	−542.1
7.38	49.68	−542.0
7.4	49.68	−542.0
7.42	49.68	−541.9
7.44	49.68	−541.9
7.46	49.68	−541.9
7.48	49.68	−541.9
7.5	49.68	−541.8
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7.54	49.68	−541.9
7.56	49.68	−541.9
7.58	49.68	−541.9
7.6	49.68	−541.9
7.62	49.68	−542.0
7.64	49.68	−542.0
7.66	49.68	−542.1
7.68	49.68	−542.1
7.7	49.68	−542.2
7.72	49.68	−542.3
7.74	49.68	−542.3
7.76	49.68	−542.4
7.78	49.68	−542.5
7.8	49.68	−542.6
7.82	49.68	−542.7
7.84	49.68	−542.7
7.86	49.68	−542.8
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7.94	49.68	−543.3
7.96	49.68	−543.4
7.98	49.68	−543.5
8	49.68	−543.6
8.02	49.68	−543.7
8.04	49.68	−543.8
8.06	49.68	−543.9
8.08	49.68	−544.1
8.1	49.68	−544.2
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8.18	49.68	−544.6
8.2	49.68	−544.8
8.22	49.68	−544.9
8.24	49.68	−545.0
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8.28	49.68	−545.2
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8.42	49.69	−546.0
8.44	49.69	−546.1
8.46	49.69	−546.2
8.48	49.69	−546.3
8.5	49.69	−546.4
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8.54	49.69	−546.6
8.56	49.69	−546.7
8.58	49.69	−546.8
8.6	49.69	−546.9
8.62	49.69	−546.9
8.64	49.69	−547.0
8.66	49.69	−547.1
8.68	49.69	−547.2
8.7	49.69	−547.2

8.72	49.69	−547.3
8.74	49.69	−547.4
8.76	49.69	−547.5
8.78	49.69	−547.5
8.8	49.69	−547.6
8.82	49.69	−547.6
8.84	49.69	−547.7
8.86	49.69	−547.7
8.88	49.69	−547.8
8.9	49.69	−547.8
8.92	49.69	−547.9
8.94	49.69	−547.9
8.96	49.70	−548.0
8.98	49.70	−548.0
9	49.70	−548.0
9.02	49.70	−548.1
9.04	49.70	−548.1
9.06	49.70	−548.1
9.08	49.70	−548.2
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9.12	49.70	−548.2
9.14	49.70	−548.2
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9.18	49.70	−548.3
9.2	49.70	−548.3
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9.24	49.70	−548.3
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9.28	49.70	−548.4
9.3	49.70	−548.4
9.32	49.70	−548.4
9.34	49.70	−548.4
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9.38	49.70	−548.4
9.4	49.70	−548.4
9.42	49.70	−548.4
9.44	49.70	−548.4
9.46	49.71	−548.4
9.48	49.71	−548.4
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9.54	49.71	−548.4
9.56	49.71	−548.4
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9.64	49.71	−548.4
9.66	49.71	−548.4
9.68	49.71	−548.4
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9.78	49.71	−548.5
9.8	49.71	−548.5
9.82	49.71	−548.5
9.84	49.71	−548.5
9.86	49.71	−548.5
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9.9	49.71	−548.6
9.92	49.71	−548.6
9.94	49.71	−548.6
9.96	49.71	−548.6
9.98	49.71	−548.6
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10.42	49.72	−549.7

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10.5	49.72	−550.0
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10.58	49.72	−550.4
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10.64	49.72	−550.7
10.66	49.72	−550.7
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10.72	49.72	−551.0
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10.76	49.72	−551.2
10.78	49.72	−551.3
10.8	49.72	−551.4
10.82	49.72	−551.5
10.84	49.72	−551.6
10.86	49.72	−551.8
10.88	49.72	−551.9
10.9	49.72	−552.0
10.92	49.72	−552.1
10.94	49.72	−552.2
10.96	49.72	−552.3
10.98	49.72	−552.4
11	49.72	−552.5
11.02	49.72	−552.6
11.04	49.72	−552.7
11.06	49.72	−552.8
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11.76	49.73	−556.6
11.78	49.73	−556.7
11.8	49.73	−556.8
11.82	49.73	−556.9
11.84	49.73	−557.0
11.86	49.73	−557.1
11.88	49.74	−557.2
11.9	49.74	−557.3
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11.94	49.74	−557.5
11.96	49.74	−557.6
11.98	49.74	−557.7
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12.04	49.74	−558.0
12.06	49.74	−558.1
12.08	49.74	−558.2
12.1	49.74	−558.3
12.12	49.74	−558.3
12.14	49.74	−558.4

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12.18	49.74	−558.6
12.2	49.74	−558.7
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12.24	49.74	−558.9
12.26	49.74	−559.0
12.28	49.74	−559.1
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12.44	49.74	−559.8
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12.76	49.75	−561.2
12.78	49.75	−561.3
12.8	49.75	−561.4
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12.84	49.75	−561.6
12.86	49.75	−561.6
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12.94	49.75	−562.0
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13.64	49.76	−565.4
13.66	49.76	−565.4
13.68	49.76	−565.5
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13.72	49.76	−565.7
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13.86	49.76	−566.4

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15.58	49.78	−574.2

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15.84	49.78	−575.3
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16.44	49.79	−577.8
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16.72	49.80	−579.0
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16.76	49.80	−579.1
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16.82	49.80	−579.4
16.84	49.80	−579.5
16.86	49.80	−579.5
16.88	49.80	−579.6
16.9	49.80	−579.7
16.92	49.80	−579.8
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16.96	49.80	−579.9
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17.04	49.80	−580.3
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17.54	49.80	−582.2
17.56	49.80	−582.3
17.58	49.80	−582.4
17.6	49.80	−582.5
17.62	49.80	−582.5
17.64	49.81	−582.6
17.66	49.81	−582.7
17.68	49.81	−582.8
17.7	49.81	−582.8
17.72	49.81	−582.9
17.74	49.81	−583.0
17.76	49.81	−583.1
17.78	49.81	−583.2
17.8	49.81	−583.2
17.82	49.81	−583.3
17.84	49.81	−583.4
17.86	49.81	−583.5
17.88	49.81	−583.5
17.9	49.81	−583.6
17.92	49.81	−583.7
17.94	49.81	−583.8
17.96	49.81	−583.8
17.98	49.81	−583.9
18	49.81	−584.0
18.02	49.81	−584.1
18.04	49.81	−584.1
18.06	49.81	−584.2
18.08	49.81	−584.3
18.1	49.81	−584.4
18.12	49.81	−584.4
18.14	49.81	−584.5
18.16	49.81	−584.6
18.18	49.81	−584.7
18.2	49.81	−584.7
18.22	49.81	−584.8
18.24	49.81	−584.9
18.26	49.81	−585.0
18.28	49.81	−585.0
18.3	49.81	−585.1
18.32	49.81	−585.2
18.34	49.81	−585.3
18.36	49.81	−585.3
18.38	49.81	−585.4
18.4	49.81	−585.5
18.42	49.81	−585.6
18.44	49.81	−585.6
18.46	49.81	−585.7
18.48	49.81	−585.8
18.5	49.81	−585.8
18.52	49.81	−585.9
18.54	49.81	−586.0
18.56	49.81	−586.1
18.58	49.82	−586.1
18.6	49.82	−586.2
18.62	49.82	−586.3
18.64	49.82	−586.4
18.66	49.82	−586.4
18.68	49.82	−586.5
18.7	49.82	−586.6
18.72	49.82	−586.6
18.74	49.82	−586.7
18.76	49.82	−586.8
18.78	49.82	−586.9
18.8	49.82	−586.9
18.82	49.82	−587.0
18.84	49.82	−587.1
18.86	49.82	−587.2
18.88	49.82	−587.2
18.9	49.82	−587.3
18.92	49.82	−587.4
18.94	49.82	−587.4
18.96	49.82	−587.5
18.98	49.82	−587.6
19	49.82	−587.7
19.02	49.82	−587.7

19.04	49.82	−587.8
19.06	49.82	−587.9
19.08	49.82	−587.9
19.1	49.82	−588.0
19.12	49.82	−588.1
19.14	49.82	−588.2
19.16	49.82	−588.2
19.18	49.82	−588.3
19.2	49.82	−588.4
19.22	49.82	−588.4
19.24	49.82	−588.5
19.26	49.82	−588.6
19.28	49.82	−588.7
19.3	49.82	−588.7
19.32	49.82	−588.8
19.34	49.82	−588.9
19.36	49.82	−588.9
19.38	49.82	−589.0
19.4	49.82	−589.1
19.42	49.82	−589.1
19.44	49.82	−589.2
19.46	49.82	−589.3
19.48	49.82	−589.4
19.5	49.82	−589.4
19.52	49.82	−589.5
19.54	49.82	−589.6
19.56	49.82	−589.6
19.58	49.82	−589.7
19.6	49.83	−589.8
19.62	49.83	−589.8
19.64	49.83	−589.9
19.66	49.83	−590.0
19.68	49.83	−590.1
19.7	49.83	−590.1
19.72	49.83	−590.2
19.74	49.83	−590.3
19.76	49.83	−590.3
19.78	49.83	−590.4
19.8	49.83	−590.5
19.82	49.83	−590.5
19.84	49.83	−590.6
19.86	49.83	−590.7
19.88	49.83	−590.7
19.9	49.83	−590.8
19.92	49.83	−590.9
19.94	49.83	−590.9
19.96	49.83	−591.0
19.98	49.83	−591.1
20	49.83	−591.2
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20.14	49.83	−591.6
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20.18	49.83	−591.8
20.2	49.83	−591.8
20.22	49.83	−591.9
20.24	49.83	−592.0
20.26	49.83	−592.0
20.28	49.83	−592.1
20.3	49.83	−592.2
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20.38	49.83	−592.4
20.4	49.83	−592.5
20.42	49.83	−592.6
20.44	49.83	−592.6
20.46	49.83	−592.7
20.48	49.83	−592.8
20.5	49.83	−592.8
20.52	49.83	−592.9
20.54	49.83	−593.0
20.56	49.83	−593.0
20.58	49.83	−593.1
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20.62	49.83	−593.2
20.64	49.83	−593.3
20.66	49.84	−593.4
20.68	49.84	−593.4
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20.74	49.84	−593.6

20.76	49.84	−593.7
20.78	49.84	−593.8
20.8	49.84	−593.8
20.82	49.84	−593.9
20.84	49.84	−594.0
20.86	49.84	−594.0
20.88	49.84	−594.1
20.9	49.84	−594.2
20.92	49.84	−594.2
20.94	49.84	−594.3
20.96	49.84	−594.3
20.98	49.84	−594.4
21	49.84	−594.5
21.02	49.84	−594.5
21.04	49.84	−594.6
21.06	49.84	−594.7
21.08	49.84	−594.7
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21.26	49.84	−595.3
21.28	49.84	−595.4
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21.38	49.84	−595.7
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21.42	49.84	−595.8
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21.46	49.84	−596.0
21.48	49.84	−596.0
21.5	49.84	−596.1
21.52	49.84	−596.1
21.54	49.84	−596.2
21.56	49.84	−596.3
21.58	49.84	−596.3
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21.86	49.85	−597.2
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22.46	49.85	−599.2

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23.94	49.86	−604.0
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24.44	49.87	−605.5
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24.98	49.87	−607.2
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25.44	49.87	−608.5
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29.26	49.90	−618.9
29.28	49.90	−618.9
29.3	49.90	−619.0
29.32	49.90	−619.0
29.34	49.90	−619.1

29.36	49.90	−619.1
29.38	49.90	−619.2
29.4	49.90	−619.2
29.42	49.90	−619.3
29.44	49.90	−619.3
29.46	49.90	−619.4
29.48	49.90	−619.4
29.5	49.90	−619.5
29.52	49.90	−619.5
29.54	49.90	−619.6
29.56	49.90	−619.6
29.58	49.90	−619.6
29.6	49.90	−619.7
29.62	49.90	−619.7
29.64	49.90	−619.8
29.66	49.90	−619.8
29.68	49.90	−619.9
29.7	49.90	−619.9
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29.76	49.90	−620.1
29.78	49.90	−620.1
29.8	49.90	−620.2
29.82	49.90	−620.2
29.84	49.90	−620.3
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29.94	49.90	−620.5
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29.98	49.90	−620.6
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30.04	49.90	−620.7
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30.1	49.90	−620.9
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32.44	49.91	−625.8
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40.88	49.95	−637.8
40.9	49.95	−637.9
40.92	49.95	−637.9
40.94	49.95	−637.9
40.96	49.95	−637.9
40.98	49.95	−637.9
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99.16	50.00	−642.8
99.18	50.00	−642.8
99.2	50.00	−642.8
99.22	50.00	−642.8
99.24	50.00	−642.8
99.26	50.00	−642.8
99.28	50.00	−642.8
99.3	50.00	−642.8
99.32	50.00	−642.8
99.34	50.00	−642.8
99.36	50.00	−642.8
99.38	50.00	−642.8
99.4	50.00	−642.8
99.42	50.00	−642.8
99.44	50.00	−642.8
99.46	50.00	−642.8
99.48	50.00	−642.8
99.5	50.00	−642.8
99.52	50.00	−642.8
99.54	50.00	−642.8
99.56	50.00	−642.8
99.58	50.00	−642.8
99.6	50.00	−642.8
99.62	50.00	−642.8
99.64	50.00	−642.8
99.66	50.00	−642.7
99.68	50.00	−642.7
99.7	50.00	−642.7
99.72	50.00	−642.7
99.74	50.00	−642.7
99.76	50.00	−642.7
99.78	50.00	−642.7
99.8	50.00	−642.7
99.82	50.00	−642.7
99.84	50.00	−642.7
99.86	50.00	−642.7

99.88	50.00	−642.7
99.9	50.00	−642.7
99.92	50.00	−642.7
99.94	50.00	−642.7
99.96	50.00	−642.7
99.98	50.00	−642.7
100	50.00	−642.7
100.02	50.00	−642.7
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100.06	50.00	−642.7
100.08	50.00	−642.7
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100.28	50.00	−642.7
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100.34	50.00	−642.7
100.36	50.00	−642.7
100.38	50.00	−642.7
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100.42	50.00	−642.7
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100.58	50.00	−642.7
100.6	50.00	−642.7
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100.64	50.00	−642.6
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100.68	50.00	−642.6
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100.72	50.00	−642.6
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105.64	50.00	−642.2
105.66	50.00	−642.2
105.68	50.00	−642.2
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105.72	50.00	−642.2
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105.76	50.00	−642.1
105.78	50.00	−642.1
105.8	50.00	−642.1
105.82	50.00	−642.1
105.84	50.00	−642.1
105.86	50.00	−642.1
105.88	50.00	−642.1
105.9	50.00	−642.1
105.92	50.00	−642.1
105.94	50.00	−642.1
105.96	50.00	−642.1
105.98	50.00	−642.1
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106.04	50.00	−642.1
106.06	50.00	−642.1
106.08	50.00	−642.1
106.1	50.00	−642.1
106.12	50.00	−642.1
106.14	50.00	−642.1
106.16	50.00	−642.1
106.18	50.00	−642.1
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106.22	50.00	−642.1
106.24	50.00	−642.1
106.26	50.00	−642.1
106.28	50.00	−642.1
106.3	50.00	−642.1
106.32	50.00	−642.1
106.34	50.00	−642.1
106.36	50.00	−642.1
106.38	50.00	−642.1
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106.92	50.00	−642.0
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106.96	50.00	−642.0
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107	50.00	−642.0
107.02	50.00	−642.0
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107.12	50.00	−642.0
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107.68	50.00	−642.0
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107.92	50.00	−641.9
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108.56	50.00	−641.9
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108.62	50.00	−641.9
108.64	50.00	−641.9
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108.9	50.00	−641.9
108.92	50.00	−641.9
108.94	50.00	−641.9
108.96	50.00	−641.9
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109.86	50.00	−641.8
109.88	50.00	−641.8
109.9	50.00	−641.8
109.92	50.00	−641.8
109.94	50.00	−641.8
109.96	50.00	−641.8
109.98	50.00	−641.8
110	50.00	−641.8

苫東厚真
3台脱落
想定

シミュレーションケース：①-４

北本北流
最大

・その他発電機脱落：太陽光・風力等の周波数リレーによるトリップ
・負荷側の挙動　　：UFRによる負荷遮断
・供給側の挙動　　：北本及び新北本緊急時AFC動作、非脱落電源出力上昇

※1　事象発生を0sとする
※2　南流を正とする

シミュレーション時刻※1(s)	周波数(Hz)	北本連系設備潮流※2(MW)
-10	50.00	-506.0
-9.98	50.00	-506.0
-9.96	50.00	-506.0
-9.94	50.00	-506.0
-9.92	50.00	-506.0
-9.9	50.00	-506.0
-9.88	50.00	-506.0
-9.86	50.00	-506.0
-9.84	50.00	-506.0
-9.82	50.00	-506.0
-9.8	50.00	-506.0
-9.78	50.00	-506.0
-9.76	50.00	-506.0
-9.74	50.00	-506.0
-9.72	50.00	-506.0
-9.7	50.00	-506.0
-9.68	50.00	-506.0
-9.66	50.00	-506.0
-9.64	50.00	-506.0
-9.62	50.00	-506.0
-9.6	50.00	-506.0
-9.58	50.00	-506.0
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-9.38	50.00	-506.0
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0.04	49.90	−506.3
0.06	49.84	−507.0
0.08	49.79	−508.5
0.1	49.73	−510.7

0.12	49.68	−514.0
0.14	49.62	−518.2
0.16	49.57	−522.5
0.18	49.51	−526.3
0.2	49.46	−529.8
0.22	49.40	−533.0
0.24	49.35	−535.8
0.26	49.30	−541.7
0.28	49.24	−549.3
0.3	49.19	−558.6
0.32	49.14	−569.5
0.34	49.08	−582.1
0.36	49.03	−596.0
0.38	48.98	−611.5
0.4	48.93	−628.2
0.42	48.88	−646.2
0.44	48.83	−669.3
0.46	48.78	−687.0
0.48	48.73	−702.9
0.5	48.69	−717.4
0.52	48.64	−730.5
0.54	48.60	−742.4
0.56	48.55	−753.1
0.58	48.51	−762.8
0.6	48.46	−771.6
0.62	48.42	−779.5
0.64	48.38	−786.7
0.66	48.34	−793.2
0.68	48.31	−799.1
0.7	48.27	−804.4
0.72	48.23	−809.2
0.74	48.20	−813.6
0.76	48.16	−817.5
0.78	48.13	−821.1
0.8	48.09	−824.3
0.82	48.06	−827.2
0.84	48.02	−829.9
0.86	47.99	−832.3
0.88	47.95	−834.4
0.9	47.92	−836.4
0.92	47.89	−838.2
0.94	47.86	−839.8
0.96	47.83	−841.2
0.98	47.80	−842.5
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1.02	47.74	−844.8
1.04	47.71	−845.8
1.06	47.68	−846.6
1.08	47.65	−847.4
1.1	47.62	−848.2
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1.18	47.53	−850.4
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1.36	47.51	−853.1
1.38	47.51	−853.3
1.4	47.51	−853.5
1.42	47.50	−853.6
1.44	47.50	−853.8
1.46	47.50	−853.9
1.48	47.50	−854.0
1.5	47.49	−854.1
1.52	47.49	−854.2
1.54	47.49	−854.2
1.56	47.49	−854.3
1.58	47.49	−854.4
1.6	47.49	−854.4
1.62	47.48	−854.5
1.64	47.48	−854.5
1.66	47.47	−854.6
1.68	47.47	−854.6
1.7	47.46	−854.7
1.72	47.45	−854.7
1.74	47.45	−854.7
1.76	47.44	−854.8
1.78	47.44	−854.8
1.8	47.43	−854.8
1.82	47.43	−854.8

1.84	47.42	−854.8
1.86	47.42	−854.9
1.88	47.41	−854.9
1.9	47.41	−854.9
1.92	47.40	−854.9
1.94	47.40	−854.9
1.96	47.39	−854.9
1.98	47.38	−854.9
2	47.38	−854.9
2.02	47.37	−854.9
2.04	47.37	−854.9
2.06	47.36	−854.9
2.08	47.37	−855.0
2.1	47.38	−855.0
2.12	47.38	−855.0
2.14	47.39	−855.0
2.16	47.39	−855.0
2.18	47.40	−855.0
2.2	47.41	−855.0
2.22	47.41	−855.0
2.24	47.42	−855.0
2.26	47.42	−855.0
2.28	47.43	−855.0
2.3	47.44	−855.0
2.32	47.44	−855.0
2.34	47.45	−855.0
2.36	47.45	−855.0
2.38	47.46	−855.0
2.4	47.47	−855.0
2.42	47.47	−855.0
2.44	47.48	−855.0
2.46	47.48	−855.0
2.48	47.49	−855.0
2.5	47.50	−855.0
2.52	47.50	−855.0
2.54	47.51	−855.0
2.56	47.51	−855.0
2.58	47.52	−855.0
2.6	47.54	−855.0
2.62	47.56	−855.0
2.64	47.57	−855.0
2.66	47.59	−855.0
2.68	47.61	−855.0
2.7	47.62	−855.0
2.72	47.64	−855.0
2.74	47.66	−855.0
2.76	47.67	−855.0
2.78	47.69	−855.0
2.8	47.71	−855.0
2.82	47.72	−855.0
2.84	47.74	−855.0
2.86	47.75	−855.0
2.88	47.77	−854.9
2.9	47.79	−854.9
2.92	47.80	−854.9
2.94	47.82	−854.8
2.96	47.84	−854.8
2.98	47.85	−854.8
3	47.87	−854.7
3.02	47.88	−854.7
3.04	47.90	−854.6
3.06	47.92	−854.6
3.08	47.94	−854.5
3.1	47.97	−854.4
3.12	48.00	−854.2
3.14	48.02	−853.9
3.16	48.05	−853.6
3.18	48.07	−853.3
3.2	48.10	−852.9
3.22	48.12	−852.6
3.24	48.15	−852.2
3.26	48.18	−851.7
3.28	48.20	−851.2
3.3	48.23	−850.6
3.32	48.25	−849.8
3.34	48.28	−848.9
3.36	48.30	−847.8
3.38	48.33	−846.6
3.4	48.35	−845.1
3.42	48.38	−843.5
3.44	48.40	−841.6
3.46	48.43	−839.6
3.48	48.45	−837.4
3.5	48.48	−834.9
3.52	48.50	−832.2
3.54	48.53	−829.3

3.56	48.55	−826.3
3.58	48.58	−823.0
3.6	48.60	−819.5
3.62	48.63	−815.8
3.64	48.65	−811.9
3.66	48.67	−807.8
3.68	48.70	−803.5
3.7	48.72	−799.1
3.72	48.74	−794.5
3.74	48.77	−789.7
3.76	48.79	−784.7
3.78	48.81	−779.6
3.8	48.83	−774.3
3.82	48.85	−768.9
3.84	48.88	−763.3
3.86	48.90	−757.6
3.88	48.92	−751.7
3.9	48.94	−745.8
3.92	48.96	−739.7
3.94	48.98	−733.5
3.96	49.00	−727.2
3.98	49.02	−720.8
4	49.04	−714.3
4.02	49.06	−707.7
4.04	49.08	−701.0
4.06	49.10	−694.2
4.08	49.12	−687.4
4.1	49.13	−680.5
4.12	49.15	−673.6
4.14	49.17	−666.5
4.16	49.19	−659.5
4.18	49.20	−652.4
4.2	49.22	−645.2
4.22	49.24	−638.0
4.24	49.25	−630.8
4.26	49.27	−623.5
4.28	49.28	−616.2
4.3	49.30	−608.9
4.32	49.31	−601.6
4.34	49.33	−594.3
4.36	49.34	−587.0
4.38	49.36	−579.7
4.4	49.37	−572.4
4.42	49.38	−565.1
4.44	49.40	−557.8
4.46	49.41	−550.5
4.48	49.42	−543.2
4.5	49.44	−536.0
4.52	49.45	−528.8
4.54	49.46	−521.6
4.56	49.47	−514.4
4.58	49.48	−507.3
4.6	49.49	−500.2
4.62	49.50	−493.2
4.64	49.51	−486.2
4.66	49.52	−479.3
4.68	49.53	−472.4
4.7	49.54	−465.5
4.72	49.55	−458.7
4.74	49.56	−452.0
4.76	49.57	−445.3
4.78	49.58	−438.7
4.8	49.59	−432.2
4.82	49.59	−425.7
4.84	49.60	−419.3
4.86	49.61	−413.0
4.88	49.62	−406.7
4.9	49.62	−400.5
4.92	49.63	−394.4
4.94	49.64	−388.4
4.96	49.64	−382.4
4.98	49.65	−376.5
5	49.65	−370.7
5.02	49.66	−365.0
5.04	49.66	−359.3
5.06	49.67	−353.8
5.08	49.67	−348.3
5.1	49.68	−342.9
5.12	49.68	−337.6
5.14	49.69	−332.4
5.16	49.69	−327.3
5.18	49.69	−322.2
5.2	49.70	−317.3
5.22	49.70	−312.4
5.24	49.70	−307.6
5.26	49.71	−302.9

5.28	49.71	−298.3
5.3	49.71	−293.8
5.32	49.72	−289.4
5.34	49.72	−285.1
5.36	49.72	−280.8
5.38	49.72	−276.7
5.4	49.72	−272.6
5.42	49.73	−268.6
5.44	49.73	−264.8
5.46	49.73	−261.0
5.48	49.73	−257.2
5.5	49.73	−253.6
5.52	49.73	−250.1
5.54	49.73	−246.6
5.56	49.73	−243.2
5.58	49.73	−240.0
5.6	49.74	−236.7
5.62	49.74	−233.6
5.64	49.74	−230.6
5.66	49.74	−227.6
5.68	49.74	−224.8
5.7	49.74	−222.0
5.72	49.74	−219.2
5.74	49.74	−216.6
5.76	49.74	−214.0
5.78	49.74	−211.6
5.8	49.74	−209.2
5.82	49.73	−206.8
5.84	49.73	−204.6
5.86	49.73	−202.4
5.88	49.73	−200.3
5.9	49.73	−198.2
5.92	49.73	−196.3
5.94	49.73	−194.4
5.96	49.73	−192.5
5.98	49.73	−190.8
6	49.73	−189.1
6.02	49.73	−187.4
6.04	49.72	−185.9
6.06	49.72	−184.4
6.08	49.72	−182.9
6.1	49.72	−181.6
6.12	49.72	−180.3
6.14	49.72	−179.0
6.16	49.72	−177.8
6.18	49.71	−176.7
6.2	49.71	−175.6
6.22	49.71	−174.6
6.24	49.71	−173.6
6.26	49.71	−172.7
6.28	49.71	−171.9
6.3	49.70	−171.1
6.32	49.70	−170.3
6.34	49.70	−169.6
6.36	49.70	−169.0
6.38	49.70	−168.4
6.4	49.69	−167.9
6.42	49.69	−167.4
6.44	49.69	−166.9
6.46	49.69	−166.5
6.48	49.69	−166.1
6.5	49.68	−165.8
6.52	49.68	−165.6
6.54	49.68	−165.3
6.56	49.68	−165.2
6.58	49.68	−165.0
6.6	49.67	−164.9
6.62	49.67	−164.8
6.64	49.67	−164.8
6.66	49.67	−164.8
6.68	49.67	−164.9
6.7	49.66	−165.0
6.72	49.66	−165.1
6.74	49.66	−165.2
6.76	49.66	−165.4
6.78	49.66	−165.6
6.8	49.65	−165.9
6.82	49.65	−166.2
6.84	49.65	−166.5
6.86	49.65	−166.8
6.88	49.65	−167.2
6.9	49.64	−167.6
6.92	49.64	−168.0
6.94	49.64	−168.4
6.96	49.64	−168.9
6.98	49.64	−169.4

7	49.63	−169.9
7.02	49.63	−170.4
7.04	49.63	−171.0
7.06	49.63	−171.6
7.08	49.63	−172.2
7.1	49.62	−172.8
7.12	49.62	−173.4
7.14	49.62	−174.0
7.16	49.62	−174.7
7.18	49.62	−175.4
7.2	49.62	−176.1
7.22	49.61	−176.8
7.24	49.61	−177.5
7.26	49.61	−178.3
7.28	49.61	−179.0
7.3	49.61	−179.8
7.32	49.61	−180.5
7.34	49.60	−181.3
7.36	49.60	−182.1
7.38	49.60	−182.9
7.4	49.60	−183.7
7.42	49.60	−184.5
7.44	49.60	−185.3
7.46	49.60	−186.2
7.48	49.60	−187.0
7.5	49.59	−187.8
7.52	49.59	−188.7
7.54	49.59	−189.5
7.56	49.59	−190.3
7.58	49.59	−191.2
7.6	49.59	−192.0
7.62	49.59	−192.9
7.64	49.59	−193.7
7.66	49.59	−194.6
7.68	49.58	−195.4
7.7	49.58	−196.3
7.72	49.58	−197.2
7.74	49.58	−198.0
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7.8	49.58	−200.5
7.82	49.58	−201.4
7.84	49.58	−202.2
7.86	49.58	−203.0
7.88	49.58	−203.9
7.9	49.58	−204.7
7.92	49.58	−205.5
7.94	49.58	−206.3
7.96	49.58	−207.1
7.98	49.57	−207.9
8	49.57	−208.7
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8.1	49.57	−212.6
8.12	49.57	−213.3
8.14	49.57	−214.1
8.16	49.57	−214.8
8.18	49.57	−215.5
8.2	49.57	−216.2
8.22	49.57	−216.9
8.24	49.57	−217.6
8.26	49.57	−218.3
8.28	49.57	−219.0
8.3	49.57	−219.7
8.32	49.57	−220.3
8.34	49.57	−221.0
8.36	49.57	−221.6
8.38	49.57	−222.2
8.4	49.57	−222.9
8.42	49.57	−223.5
8.44	49.57	−224.1
8.46	49.57	−224.6
8.48	49.57	−225.2
8.5	49.57	−225.8
8.52	49.57	−226.3
8.54	49.57	−226.9
8.56	49.57	−227.4
8.58	49.57	−227.9
8.6	49.57	−228.4
8.62	49.57	−228.9
8.64	49.58	−229.4
8.66	49.58	−229.9
8.68	49.58	−230.3
8.7	49.58	−230.8

8.72	49.58	−231.2
8.74	49.58	−231.7
8.76	49.58	−232.1
8.78	49.58	−232.5
8.8	49.58	−232.9
8.82	49.58	−233.3
8.84	49.58	−233.6
8.86	49.58	−234.0
8.88	49.58	−234.4
8.9	49.58	−234.7
8.92	49.58	−235.0
8.94	49.58	−235.4
8.96	49.58	−235.7
8.98	49.58	−236.0
9	49.59	−236.2
9.02	49.59	−236.5
9.04	49.59	−236.8
9.06	49.59	−237.1
9.08	49.59	−237.3
9.1	49.59	−237.5
9.12	49.59	−237.8
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9.3	49.60	−239.4
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9.4	49.60	−240.0
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9.48	49.60	−240.4
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9.52	49.60	−240.5
9.54	49.61	−240.5
9.56	49.61	−240.6
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9.66	49.61	−240.7
9.68	49.61	−240.7
9.7	49.61	−240.7
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9.78	49.62	−240.7
9.8	49.62	−240.7
9.82	49.62	−240.6
9.84	49.62	−240.6
9.86	49.62	−240.6
9.88	49.62	−240.5
9.9	49.62	−240.5
9.92	49.62	−240.4
9.94	49.62	−240.4
9.96	49.62	−240.3
9.98	49.62	−240.3
10	49.62	−240.2
10.02	49.62	−240.1
10.04	49.63	−240.1
10.06	49.63	−240.0
10.08	49.63	−239.9
10.1	49.63	−239.8
10.12	49.63	−239.8
10.14	49.63	−239.7
10.16	49.63	−239.6
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10.22	49.63	−239.3
10.24	49.63	−239.2
10.26	49.63	−239.1
10.28	49.63	−239.0
10.3	49.64	−238.9
10.32	49.64	−238.8
10.34	49.64	−238.7
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10.56	49.64	−237.5
10.58	49.64	−237.4
10.6	49.65	−237.3
10.62	49.65	−237.2
10.64	49.65	−237.1
10.66	49.65	−237.0
10.68	49.65	−236.9
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10.82	49.65	−236.1
10.84	49.65	−236.0
10.86	49.65	−235.9
10.88	49.65	−235.8
10.9	49.65	−235.7
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10.94	49.66	−235.5
10.96	49.66	−235.4
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11.24	49.66	−234.2
11.26	49.66	−234.1
11.28	49.66	−234.1
11.3	49.66	−234.0
11.32	49.66	−233.9
11.34	49.66	−233.8
11.36	49.67	−233.8
11.38	49.67	−233.7
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11.42	49.67	−233.6
11.44	49.67	−233.5
11.46	49.67	−233.5
11.48	49.67	−233.4
11.5	49.67	−233.4
11.52	49.67	−233.3
11.54	49.67	−233.3
11.56	49.67	−233.2
11.58	49.67	−233.2
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11.8	49.67	−232.8
11.82	49.67	−232.8
11.84	49.67	−232.8
11.86	49.67	−232.8
11.88	49.68	−232.8
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11.92	49.68	−232.7
11.94	49.68	−232.7
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12.14	49.68	−232.7

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12.2	49.68	−232.7
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12.38	49.68	−232.9
12.4	49.68	−232.9
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12.74	49.69	−233.5
12.76	49.69	−233.5
12.78	49.69	−233.6
12.8	49.69	−233.6
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12.84	49.69	−233.7
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12.92	49.69	−233.9
12.94	49.69	−233.9
12.96	49.69	−234.0
12.98	49.69	−234.0
13	49.69	−234.1
13.02	49.69	−234.1
13.04	49.69	−234.2
13.06	49.69	−234.2
13.08	49.69	−234.3
13.1	49.69	−234.3
13.12	49.69	−234.4
13.14	49.69	−234.4
13.16	49.69	−234.5
13.18	49.70	−234.5
13.2	49.70	−234.6
13.22	49.70	−234.6
13.24	49.70	−234.7
13.26	49.70	−234.7
13.28	49.70	−234.8
13.3	49.70	−234.8
13.32	49.70	−234.9
13.34	49.70	−234.9
13.36	49.70	−235.0
13.38	49.70	−235.0
13.4	49.70	−235.1
13.42	49.70	−235.1
13.44	49.70	−235.2
13.46	49.70	−235.2
13.48	49.70	−235.3
13.5	49.70	−235.3
13.52	49.70	−235.4
13.54	49.70	−235.5
13.56	49.70	−235.5
13.58	49.70	−235.6
13.6	49.70	−235.6
13.62	49.70	−235.7
13.64	49.70	−235.7
13.66	49.70	−235.8
13.68	49.70	−235.8
13.7	49.70	−235.9
13.72	49.70	−235.9
13.74	49.70	−236.0
13.76	49.70	−236.0
13.78	49.70	−236.1
13.8	49.70	−236.1
13.82	49.71	−236.2
13.84	49.71	−236.2
13.86	49.71	−236.3

13.88	49.71	−236.3
13.9	49.71	−236.4
13.92	49.71	−236.4
13.94	49.71	−236.5
13.96	49.71	−236.5
13.98	49.71	−236.6
14	49.71	−236.6
14.02	49.71	−236.7
14.04	49.71	−236.7
14.06	49.71	−236.8
14.08	49.71	−236.8
14.1	49.71	−236.8
14.12	49.71	−236.9
14.14	49.71	−236.9
14.16	49.71	−237.0
14.18	49.71	−237.0
14.2	49.71	−237.1
14.22	49.71	−237.1
14.24	49.71	−237.2
14.26	49.71	−237.2
14.28	49.71	−237.2
14.3	49.71	−237.3
14.32	49.71	−237.3
14.34	49.71	−237.4
14.36	49.71	−237.4
14.38	49.71	−237.5
14.4	49.71	−237.5
14.42	49.72	−237.5
14.44	49.72	−237.6
14.46	49.72	−237.6
14.48	49.72	−237.7
14.5	49.72	−237.7
14.52	49.72	−237.7
14.54	49.72	−237.8
14.56	49.72	−237.8
14.58	49.72	−237.8
14.6	49.72	−237.9
14.62	49.72	−237.9
14.64	49.72	−238.0
14.66	49.72	−238.0
14.68	49.72	−238.0
14.7	49.72	−238.1
14.72	49.72	−238.1
14.74	49.72	−238.1
14.76	49.72	−238.2
14.78	49.72	−238.2
14.8	49.72	−238.2
14.82	49.72	−238.3
14.84	49.72	−238.3
14.86	49.72	−238.3
14.88	49.72	−238.4
14.9	49.72	−238.4
14.92	49.72	−238.4
14.94	49.72	−238.5
14.96	49.72	−238.5
14.98	49.72	−238.5
15	49.73	−238.5
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15.06	49.73	−238.6
15.08	49.73	−238.7
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15.14	49.73	−238.7
15.16	49.73	−238.8
15.18	49.73	−238.8
15.2	49.73	−238.8
15.22	49.73	−238.9
15.24	49.73	−238.9
15.26	49.73	−238.9
15.28	49.73	−238.9
15.3	49.73	−239.0
15.32	49.73	−239.0
15.34	49.73	−239.0
15.36	49.73	−239.0
15.38	49.73	−239.1
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15.42	49.73	−239.1
15.44	49.73	−239.1
15.46	49.73	−239.2
15.48	49.73	−239.2
15.5	49.73	−239.2
15.52	49.73	−239.2
15.54	49.73	−239.2
15.56	49.73	−239.3
15.58	49.73	−239.3

15.6	49.73	−239.3
15.62	49.74	−239.3
15.64	49.74	−239.4
15.66	49.74	−239.4
15.68	49.74	−239.4
15.7	49.74	−239.4
15.72	49.74	−239.4
15.74	49.74	−239.5
15.76	49.74	−239.5
15.78	49.74	−239.5
15.8	49.74	−239.5
15.82	49.74	−239.6
15.84	49.74	−239.6
15.86	49.74	−239.6
15.88	49.74	−239.6
15.9	49.74	−239.6
15.92	49.74	−239.7
15.94	49.74	−239.7
15.96	49.74	−239.7
15.98	49.74	−239.7
16	49.74	−239.7
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16.06	49.74	−239.8
16.08	49.74	−239.8
16.1	49.74	−239.8
16.12	49.74	−239.9
16.14	49.74	−239.9
16.16	49.74	−239.9
16.18	49.74	−239.9
16.2	49.74	−239.9
16.22	49.74	−240.0
16.24	49.75	−240.0
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16.28	49.75	−240.0
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16.38	49.75	−240.1
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16.64	49.75	−240.4
16.66	49.75	−240.4
16.68	49.75	−240.4
16.7	49.75	−240.4
16.72	49.75	−240.4
16.74	49.75	−240.5
16.76	49.75	−240.5
16.78	49.75	−240.5
16.8	49.75	−240.5
16.82	49.75	−240.5
16.84	49.75	−240.6
16.86	49.75	−240.6
16.88	49.75	−240.6
16.9	49.76	−240.6
16.92	49.76	−240.6
16.94	49.76	−240.7
16.96	49.76	−240.7
16.98	49.76	−240.7
17	49.76	−240.7
17.02	49.76	−240.7
17.04	49.76	−240.8
17.06	49.76	−240.8
17.08	49.76	−240.8
17.1	49.76	−240.8
17.12	49.76	−240.8
17.14	49.76	−240.9
17.16	49.76	−240.9
17.18	49.76	−240.9
17.2	49.76	−240.9
17.22	49.76	−240.9
17.24	49.76	−241.0
17.26	49.76	−241.0
17.28	49.76	−241.0
17.3	49.76	−241.0

17.32	49.76	−241.0
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17.36	49.76	−241.1
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17.42	49.76	−241.1
17.44	49.76	−241.2
17.46	49.76	−241.2
17.48	49.76	−241.2
17.5	49.76	−241.2
17.52	49.76	−241.2
17.54	49.76	−241.3
17.56	49.76	−241.3
17.58	49.76	−241.3
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17.64	49.77	−241.4
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17.76	49.77	−241.5
17.78	49.77	−241.5
17.8	49.77	−241.5
17.82	49.77	−241.6
17.84	49.77	−241.6
17.86	49.77	−241.6
17.88	49.77	−241.6
17.9	49.77	−241.6
17.92	49.77	−241.7
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17.96	49.77	−241.7
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18	49.77	−241.7
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18.1	49.77	−241.9
18.12	49.77	−241.9
18.14	49.77	−241.9
18.16	49.77	−241.9
18.18	49.77	−241.9
18.2	49.77	−242.0
18.22	49.77	−242.0
18.24	49.77	−242.0
18.26	49.77	−242.0
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18.42	49.78	−242.2
18.44	49.78	−242.2
18.46	49.78	−242.2
18.48	49.78	−242.3
18.5	49.78	−242.3
18.52	49.78	−242.3
18.54	49.78	−242.3
18.56	49.78	−242.3
18.58	49.78	−242.4
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18.64	49.78	−242.4
18.66	49.78	−242.4
18.68	49.78	−242.5
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18.72	49.78	−242.5
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18.76	49.78	−242.6
18.78	49.78	−242.6
18.8	49.78	−242.6
18.82	49.78	−242.6
18.84	49.78	−242.6
18.86	49.78	−242.7
18.88	49.78	−242.7
18.9	49.78	−242.7
18.92	49.78	−242.7
18.94	49.78	−242.7
18.96	49.78	−242.8
18.98	49.78	−242.8
19	49.78	−242.8
19.02	49.78	−242.8

19.04	49.78	−242.8
19.06	49.78	−242.9
19.08	49.78	−242.9
19.1	49.79	−242.9
19.12	49.79	−242.9
19.14	49.79	−242.9
19.16	49.79	−243.0
19.18	49.79	−243.0
19.2	49.79	−243.0
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19.24	49.79	−243.0
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19.28	49.79	−243.1
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19.32	49.79	−243.1
19.34	49.79	−243.2
19.36	49.79	−243.2
19.38	49.79	−243.2
19.4	49.79	−243.2
19.42	49.79	−243.2
19.44	49.79	−243.3
19.46	49.79	−243.3
19.48	49.79	−243.3
19.5	49.79	−243.3
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19.54	49.79	−243.4
19.56	49.79	−243.4
19.58	49.79	−243.4
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19.64	49.79	−243.5
19.66	49.79	−243.5
19.68	49.79	−243.5
19.7	49.79	−243.5
19.72	49.79	−243.5
19.74	49.79	−243.6
19.76	49.79	−243.6
19.78	49.79	−243.6
19.8	49.79	−243.6
19.82	49.79	−243.6
19.84	49.79	−243.6
19.86	49.79	−243.7
19.88	49.79	−243.7
19.9	49.80	−243.7
19.92	49.80	−243.7
19.94	49.80	−243.7
19.96	49.80	−243.8
19.98	49.80	−243.8
20	49.80	−243.8
20.02	49.80	−243.8
20.04	49.80	−243.8
20.06	49.80	−243.9
20.08	49.80	−243.9
20.1	49.80	−243.9
20.12	49.80	−243.9
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20.18	49.80	−244.0
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20.38	49.80	−244.2
20.4	49.80	−244.2
20.42	49.80	−244.2
20.44	49.80	−244.2
20.46	49.80	−244.2
20.48	49.80	−244.3
20.5	49.80	−244.3
20.52	49.80	−244.3
20.54	49.80	−244.3
20.56	49.80	−244.3
20.58	49.80	−244.4
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20.62	49.80	−244.4
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20.66	49.80	−244.4
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20.84	49.81	−244.6
20.86	49.81	−244.6
20.88	49.81	−244.6
20.9	49.81	−244.6
20.92	49.81	−244.7
20.94	49.81	−244.7
20.96	49.81	−244.7
20.98	49.81	−244.7
21	49.81	−244.7
21.02	49.81	−244.8
21.04	49.81	−244.8
21.06	49.81	−244.8
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21.18	49.81	−244.9
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21.44	49.81	−245.1
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21.82	49.82	−245.4
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21.86	49.82	−245.5
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21.9	49.82	−245.5
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22.44	49.82	−246.0
22.46	49.82	−246.0

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22.94	49.83	−246.4
22.96	49.83	−246.4
22.98	49.83	−246.4
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23.04	49.83	−246.5
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23.54	49.83	−246.9
23.56	49.84	−246.9
23.58	49.84	−246.9
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23.62	49.84	−246.9
23.64	49.84	−246.9
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23.8	49.84	−247.1
23.82	49.84	−247.1
23.84	49.84	−247.1
23.86	49.84	−247.1
23.88	49.84	−247.1
23.9	49.84	−247.1
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23.94	49.84	−247.2
23.96	49.84	−247.2
23.98	49.84	−247.2
24	49.84	−247.2
24.02	49.84	−247.2
24.04	49.84	−247.3
24.06	49.84	−247.3
24.08	49.84	−247.3
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24.18	49.84	−247.4

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24.34	49.84	−247.5
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24.42	49.84	−247.6
24.44	49.84	−247.6
24.46	49.84	−247.6
24.48	49.84	−247.6
24.5	49.84	−247.6
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24.54	49.84	−247.6
24.56	49.84	−247.7
24.58	49.84	−247.7
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24.64	49.85	−247.7
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24.84	49.85	−247.9
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25.78	49.86	−248.6
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25.86	49.86	−248.7
25.88	49.86	−248.7
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36.42	49.92	−266.0
36.44	49.92	−266.0
36.46	49.92	−266.0
36.48	49.92	−266.1
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36.52	49.92	−266.1
36.54	49.92	−266.2
36.56	49.92	−266.2
36.58	49.92	−266.3
36.6	49.92	−266.3
36.62	49.92	−266.3
36.64	49.92	−266.4
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36.68	49.92	−266.4
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36.72	49.92	−266.5
36.74	49.92	−266.5
36.76	49.92	−266.6
36.78	49.92	−266.6
36.8	49.92	−266.7
36.82	49.92	−266.7
36.84	49.92	−266.7
36.86	49.92	−266.8
36.88	49.92	−266.8
36.9	49.92	−266.8
36.92	49.92	−266.9
36.94	49.92	−266.9
36.96	49.92	−267.0
36.98	49.92	−267.0
37	49.92	−267.0
37.02	49.92	−267.1
37.04	49.92	−267.1
37.06	49.92	−267.1
37.08	49.92	−267.2
37.1	49.92	−267.2
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37.18	49.92	−267.4
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37.32	49.92	−267.6
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37.38	49.92	−267.7
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37.42	49.92	−267.8
37.44	49.92	−267.8
37.46	49.92	−267.9
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48.12	49.96	−284.0
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48.16	49.96	−284.1
48.18	49.96	−284.1
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48.42	49.96	−284.4
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48.66	49.96	−284.7
48.68	49.96	−284.7
48.7	49.96	−284.7
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48.76	49.96	−284.8
48.78	49.96	−284.8
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48.84	49.96	−284.9
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48.88	49.96	−285.0
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49.84	49.96	−286.2
49.86	49.96	−286.2
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49.94	49.96	−286.3
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49.98	49.96	−286.3

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106.5	50.00	−307.5
106.52	50.00	−307.5
106.54	50.00	−307.5
106.56	50.00	−307.5
106.58	50.00	−307.5
106.6	50.00	−307.5
106.62	50.00	−307.5
106.64	50.00	−307.5
106.66	50.00	−307.5
106.68	50.00	−307.5
106.7	50.00	−307.5
106.72	50.00	−307.5
106.74	50.00	−307.5

106.76	50.00	−307.5
106.78	50.00	−307.5
106.8	50.00	−307.5
106.82	50.00	−307.5
106.84	50.00	−307.5
106.86	50.00	−307.5
106.88	50.00	−307.5
106.9	50.00	−307.4
106.92	50.00	−307.4
106.94	50.00	−307.4
106.96	50.00	−307.4
106.98	50.00	−307.4
107	50.00	−307.4
107.02	50.00	−307.4
107.04	50.00	−307.4
107.06	50.00	−307.4
107.08	50.00	−307.4
107.1	50.00	−307.4
107.12	50.00	−307.4
107.14	50.00	−307.4
107.16	50.00	−307.4
107.18	50.00	−307.4
107.2	50.00	−307.4
107.22	50.00	−307.4
107.24	50.00	−307.4
107.26	50.00	−307.4
107.28	50.00	−307.4
107.3	50.00	−307.4
107.32	50.00	−307.4
107.34	50.00	−307.4
107.36	50.00	−307.4
107.38	50.00	−307.4
107.4	50.00	−307.4
107.42	50.00	−307.4
107.44	50.00	−307.4
107.46	50.00	−307.4
107.48	50.00	−307.4
107.5	50.00	−307.4
107.52	50.00	−307.4
107.54	50.00	−307.4
107.56	50.00	−307.4
107.58	50.00	−307.4
107.6	50.00	−307.4
107.62	50.00	−307.4
107.64	50.00	−307.4
107.66	50.00	−307.4
107.68	50.00	−307.4
107.7	50.00	−307.4
107.72	50.00	−307.4
107.74	50.00	−307.4
107.76	50.00	−307.4
107.78	50.00	−307.4
107.8	50.00	−307.4
107.82	50.00	−307.4
107.84	50.00	−307.4
107.86	50.00	−307.4
107.88	50.00	−307.4
107.9	50.00	−307.3
107.92	50.00	−307.3
107.94	50.00	−307.3
107.96	50.00	−307.3
107.98	50.00	−307.3
108	50.00	−307.3
108.02	50.00	−307.3
108.04	50.00	−307.3
108.06	50.00	−307.3
108.08	50.00	−307.3
108.1	50.00	−307.3
108.12	50.00	−307.3
108.14	50.00	−307.3
108.16	50.00	−307.3
108.18	50.00	−307.3
108.2	50.00	−307.3
108.22	50.00	−307.3
108.24	50.00	−307.3
108.26	50.00	−307.3
108.28	50.00	−307.3
108.3	50.00	−307.3
108.32	50.00	−307.3
108.34	50.00	−307.3
108.36	50.00	−307.3
108.38	50.00	−307.3
108.4	50.00	−307.3
108.42	50.00	−307.3
108.44	50.00	−307.3
108.46	50.00	−307.3

108.48	50.00	−307.3
108.5	50.00	−307.3
108.52	50.00	−307.3
108.54	50.00	−307.3
108.56	50.00	−307.3
108.58	50.00	−307.3
108.6	50.00	−307.3
108.62	50.00	−307.3
108.64	50.00	−307.3
108.66	50.00	−307.3
108.68	50.00	−307.3
108.7	50.00	−307.3
108.72	50.00	−307.3
108.74	50.00	−307.3
108.76	50.00	−307.3
108.78	50.00	−307.3
108.8	50.00	−307.3
108.82	50.00	−307.3
108.84	50.00	−307.3
108.86	50.00	−307.2
108.88	50.00	−307.2
108.9	50.00	−307.2
108.92	50.00	−307.2
108.94	50.00	−307.2
108.96	50.00	−307.2
108.98	50.00	−307.2
109	50.00	−307.2
109.02	50.00	−307.2
109.04	50.00	−307.2
109.06	50.00	−307.2
109.08	50.00	−307.2
109.1	50.00	−307.2
109.12	50.00	−307.2
109.14	50.00	−307.2
109.16	50.00	−307.2
109.18	50.00	−307.2
109.2	50.00	−307.2
109.22	50.00	−307.2
109.24	50.00	−307.2
109.26	50.00	−307.2
109.28	50.00	−307.2
109.3	50.00	−307.2
109.32	50.00	−307.2
109.34	50.00	−307.2
109.36	50.00	−307.2
109.38	50.00	−307.2
109.4	50.00	−307.2
109.42	50.00	−307.2
109.44	50.00	−307.2
109.46	50.00	−307.2
109.48	50.00	−307.2
109.5	50.00	−307.2
109.52	50.00	−307.2
109.54	50.00	−307.2
109.56	50.00	−307.2
109.58	50.00	−307.2
109.6	50.00	−307.2
109.62	50.00	−307.2
109.64	50.00	−307.2
109.66	50.00	−307.2
109.68	50.00	−307.2
109.7	50.00	−307.2
109.72	50.00	−307.2
109.74	50.00	−307.2
109.76	50.00	−307.2
109.78	50.00	−307.2
109.8	50.00	−307.2
109.82	50.00	−307.1
109.84	50.00	−307.1
109.86	50.00	−307.1
109.88	50.00	−307.1
109.9	50.00	−307.1
109.92	50.00	−307.1
109.94	50.00	−307.1
109.96	50.00	−307.1
109.98	50.00	−307.1
110	50.00	−307.1

地震発生時想定

シミュレーションケース：苫東厚真2台トリップ＋１台遅れトリップ（N-２＋N-1）
道東系送電線事故は発生しなかったと想定（道東系以外の水力60MW程度はトリップ）

※3時00分00秒を0sとする。

シミュレーション時刻※(s)	周波数(Hz)	北本連系設備潮流(MW)
0	50.00	-76.0
0.02	50.00	-76.6
0.04	50.00	-77.1
0.06	50.00	-77.5
0.08	50.00	-78.0
0.1	50.00	-78.4
0.12	50.00	-78.7
0.14	50.01	-79.0
0.16	50.01	-79.3
0.18	50.01	-79.5
0.2	50.01	-79.7
0.22	50.01	-79.9
0.24	50.01	-80.0
0.26	50.01	-80.1
0.28	50.01	-80.1
0.3	50.01	-80.2
0.32	50.01	-80.2
0.34	50.01	-80.2
0.36	50.01	-80.1
0.38	50.01	-80.1
0.4	50.02	-80.0
0.42	50.02	-79.9
0.44	50.02	-79.7
0.46	50.02	-79.6
0.48	50.02	-79.4
0.5	50.02	-79.2
0.52	50.02	-79.0
0.54	50.02	-78.8
0.56	50.02	-78.6
0.58	50.02	-78.3
0.6	50.02	-78.1
0.62	50.02	-77.8
0.64	50.02	-77.5
0.66	50.02	-77.2
0.68	50.03	-76.9
0.7	50.03	-76.6
0.72	50.03	-76.3
0.74	50.03	-76.0
0.76	50.03	-75.6
0.78	50.03	-75.3
0.8	50.03	-74.9
0.82	50.03	-74.6
0.84	50.03	-74.2
0.86	50.03	-73.9
0.88	50.03	-73.5
0.9	50.03	-73.1
0.92	50.03	-72.8
0.94	50.03	-72.4
0.96	50.03	-72.0
0.98	50.03	-71.6
1	50.03	-71.3
1.02	50.03	-70.9
1.04	50.03	-70.5
1.06	50.03	-70.1
1.08	50.04	-69.8
1.1	50.04	-69.4
1.12	50.04	-69.0
1.14	50.04	-68.6
1.16	50.04	-68.3
1.18	50.04	-67.9
1.2	50.04	-67.5
1.22	50.04	-67.2
1.24	50.04	-66.8
1.26	50.04	-66.5
1.28	50.04	-66.1
1.3	50.04	-65.8
1.32	50.04	-65.4
1.34	50.04	-65.1
1.36	50.04	-64.7
1.38	50.04	-64.4
1.4	50.04	-64.1
1.42	50.04	-63.8
1.44	50.04	-63.4

1.46	50.04	−63.1
1.48	50.04	−62.8
1.5	50.04	−62.5
1.52	50.04	−62.2
1.54	50.04	−61.9
1.56	50.04	−61.6
1.58	50.04	−61.3
1.6	50.04	−61.1
1.62	50.04	−60.8
1.64	50.04	−60.5
1.66	50.04	−60.3
1.68	50.04	−60.0
1.7	50.04	−59.7
1.72	50.04	−59.5
1.74	50.04	−59.3
1.76	50.04	−59.0
1.78	50.04	−58.8
1.8	50.04	−58.6
1.82	50.04	−58.4
1.84	50.04	−58.2
1.86	50.04	−58.0
1.88	50.04	−57.8
1.9	50.04	−57.6
1.92	50.04	−57.4
1.94	50.04	−57.2
1.96	50.04	−57.0
1.98	50.04	−56.9
2	50.04	−56.7
2.02	50.04	−56.6
2.04	50.04	−56.4
2.06	50.04	−56.3
2.08	50.04	−56.1
2.1	50.04	−56.0
2.12	50.04	−55.9
2.14	50.04	−55.8
2.16	50.04	−55.7
2.18	50.04	−55.6
2.2	50.04	−55.5
2.22	50.04	−55.4
2.24	50.04	−55.3
2.26	50.03	−55.2
2.28	50.03	−55.1
2.3	50.03	−55.0
2.32	50.03	−55.0
2.34	50.03	−54.9
2.36	50.03	−54.9
2.38	50.03	−54.8
2.4	50.03	−54.8
2.42	50.03	−54.7
2.44	50.03	−54.7
2.46	50.03	−54.7
2.48	50.03	−54.6
2.5	50.03	−54.6
2.52	50.03	−54.6
2.54	50.03	−54.6
2.56	50.03	−54.6
2.58	50.03	−54.6
2.6	50.03	−54.6
2.62	50.03	−54.6
2.64	50.03	−54.6
2.66	50.03	−54.6
2.68	50.03	−54.7
2.7	50.03	−54.7
2.72	50.03	−54.7
2.74	50.03	−54.8
2.76	50.03	−54.8
2.78	50.03	−54.8
2.8	50.03	−54.9
2.82	50.03	−54.9
2.84	50.03	−55.0
2.86	50.03	−55.1
2.88	50.03	−55.1
2.9	50.03	−55.2
2.92	50.03	−55.2
2.94	50.02	−55.3
2.96	50.02	−55.4
2.98	50.02	−55.5
3	50.02	−55.6
3.02	50.02	−55.6
3.04	50.02	−55.7
3.06	50.02	−55.8

3.08	50.02	−55.9
3.1	50.02	−56.0
3.12	50.02	−56.1
3.14	50.02	−56.2
3.16	50.02	−56.3
3.18	50.02	−56.4
3.2	50.02	−56.5
3.22	50.02	−56.6
3.24	50.02	−56.7
3.26	50.02	−56.9
3.28	50.02	−57.0
3.3	50.02	−57.1
3.32	50.02	−57.2
3.34	50.02	−57.3
3.36	50.02	−57.5
3.38	50.02	−57.6
3.4	50.02	−57.7
3.42	50.02	−57.8
3.44	50.02	−58.0
3.46	50.02	−58.1
3.48	50.02	−58.2
3.5	50.02	−58.3
3.52	50.02	−58.5
3.54	50.02	−58.6
3.56	50.02	−58.7
3.58	50.02	−58.9
3.6	50.02	−59.0
3.62	50.02	−59.1
3.64	50.02	−59.3
3.66	50.02	−59.4
3.68	50.02	−59.5
3.7	50.02	−59.6
3.72	50.02	−59.8
3.74	50.01	−59.9
3.76	50.01	−60.0
3.78	50.01	−60.2
3.8	50.01	−60.3
3.82	50.01	−60.4
3.84	50.01	−60.6
3.86	50.01	−60.7
3.88	50.01	−60.8
3.9	50.01	−60.9
3.92	50.01	−61.1
3.94	50.01	−61.2
3.96	50.01	−61.3
3.98	50.01	−61.4
4	50.01	−61.6
4.02	50.01	−61.7
4.04	50.01	−61.8
4.06	50.01	−61.9
4.08	50.01	−62.0
4.1	50.01	−62.2
4.12	50.01	−62.3
4.14	50.01	−62.4
4.16	50.01	−62.5
4.18	50.01	−62.6
4.2	50.01	−62.7
4.22	50.01	−62.9
4.24	50.01	−63.0
4.26	50.01	−63.1
4.28	50.01	−63.2
4.3	50.01	−63.3
4.32	50.01	−63.4
4.34	50.01	−63.5
4.36	50.01	−63.6
4.38	50.01	−63.7
4.4	50.01	−63.8
4.42	50.01	−63.9
4.44	50.01	−64.0
4.46	50.01	−64.1
4.48	50.01	−64.2
4.5	50.01	−64.3
4.52	50.01	−64.4
4.54	50.01	−64.5
4.56	50.01	−64.5
4.58	50.01	−64.6
4.6	50.01	−64.7
4.62	50.01	−64.8
4.64	50.01	−64.9
4.66	50.01	−65.0
4.68	50.01	−65.0

4.7	50.01	−65.1
4.72	50.01	−65.2
4.74	50.01	−65.3
4.76	50.01	−65.3
4.78	50.01	−65.4
4.8	50.01	−65.5
4.82	50.01	−65.6
4.84	50.01	−65.6
4.86	50.01	−65.7
4.88	50.01	−65.8
4.9	50.01	−65.8
4.92	50.01	−65.9
4.94	50.01	−65.9
4.96	50.01	−66.0
4.98	50.01	−66.1
5	50.01	−66.1
5.02	50.01	−66.2
5.04	50.01	−66.2
5.06	50.01	−66.3
5.08	50.01	−66.3
5.1	50.01	−66.4
5.12	50.01	−66.4
5.14	50.01	−66.5
5.16	50.01	−66.5
5.18	50.01	−66.5
5.2	50.01	−66.6
5.22	50.01	−66.6
5.24	50.01	−66.7
5.26	50.01	−66.7
5.28	50.01	−66.7
5.3	50.01	−66.8
5.32	50.01	−66.8
5.34	50.01	−66.8
5.36	50.01	−66.9
5.38	50.01	−66.9
5.4	50.01	−66.9
5.42	50.01	−66.9
5.44	50.01	−67.0
5.46	50.01	−67.0
5.48	50.01	−67.0
5.5	50.01	−67.0
5.52	50.01	−67.1
5.54	50.01	−67.1
5.56	50.01	−67.1
5.58	50.01	−67.1
5.6	50.01	−67.1
5.62	50.01	−67.2
5.64	50.01	−67.2
5.66	50.01	−67.2
5.68	50.01	−67.2
5.7	50.01	−67.2
5.72	50.01	−67.2
5.74	50.01	−67.2
5.76	50.01	−67.2
5.78	50.01	−67.3
5.8	50.01	−67.3
5.82	50.01	−67.3
5.84	50.01	−67.3
5.86	50.01	−67.3
5.88	50.01	−67.3
5.9	50.01	−67.3
5.92	50.01	−67.3
5.94	50.01	−67.3
5.96	50.01	−67.3
5.98	50.01	−67.3
6	50.01	−67.3
6.02	50.01	−67.3
6.04	50.01	−67.3
6.06	50.01	−67.3
6.08	50.01	−67.3
6.1	50.01	−67.3
6.12	50.01	−67.3
6.14	50.01	−67.3
6.16	50.01	−67.3
6.18	50.01	−67.3
6.2	50.01	−67.3
6.22	50.01	−67.3
6.24	50.01	−67.3
6.26	50.01	−67.3
6.28	50.01	−67.3
6.3	50.01	−67.3

6.32	50.01	−67.4
6.34	50.01	−67.4
6.36	50.01	−67.4
6.38	50.01	−67.4
6.4	50.01	−67.4
6.42	50.01	−67.4
6.44	50.01	−67.4
6.46	50.01	−67.5
6.48	50.01	−67.5
6.5	50.01	−67.5
6.52	50.01	−67.5
6.54	50.01	−67.5
6.56	50.01	−67.5
6.58	50.01	−67.5
6.6	50.01	−67.6
6.62	50.01	−67.6
6.64	50.01	−67.6
6.66	50.01	−67.6
6.68	50.01	−67.6
6.7	50.01	−67.6
6.72	50.01	−67.6
6.74	50.01	−67.7
6.76	50.01	−67.7
6.78	50.01	−67.7
6.8	50.01	−67.7
6.82	50.01	−67.7
6.84	50.01	−67.7
6.86	50.01	−67.7
6.88	50.01	−67.7
6.9	50.01	−67.7
6.92	50.01	−67.7
6.94	50.01	−67.7
6.96	50.01	−67.7
6.98	50.01	−67.8
7	50.01	−67.8
7.02	50.01	−67.8
7.04	50.01	−67.8
7.06	50.01	−67.8
7.08	50.01	−67.8
7.1	50.01	−67.8
7.12	50.01	−67.8
7.14	50.01	−67.8
7.16	50.01	−67.8
7.18	50.01	−67.7
7.2	50.01	−67.7
7.22	50.02	−67.7
7.24	50.02	−67.7
7.26	50.02	−67.7
7.28	50.02	−67.7
7.3	50.02	−67.7
7.32	50.02	−67.7
7.34	50.02	−67.7
7.36	50.02	−67.7
7.38	50.02	−67.6
7.4	50.02	−67.6
7.42	50.02	−67.6
7.44	50.02	−67.6
7.46	50.02	−67.6
7.48	50.02	−67.6
7.5	50.02	−67.5
7.52	50.02	−67.5
7.54	50.02	−67.5
7.56	50.02	−67.5
7.58	50.02	−67.4
7.6	50.02	−67.4
7.62	50.02	−67.4
7.64	50.02	−67.4
7.66	50.02	−67.3
7.68	50.02	−67.3
7.7	50.02	−67.3
7.72	50.02	−67.2
7.74	50.02	−67.2
7.76	50.02	−67.2
7.78	50.02	−67.1
7.8	50.02	−67.1
7.82	50.02	−67.1
7.84	50.02	−67.0
7.86	50.02	−67.0
7.88	50.02	−67.0
7.9	50.02	−66.9
7.92	50.02	−66.9

7.94	50.02	−66.9
7.96	50.02	−66.8
7.98	50.02	−66.8
8	50.02	−66.7
8.02	50.02	−66.7
8.04	50.02	−66.7
8.06	50.02	−66.6
8.08	50.02	−66.6
8.1	50.02	−66.5
8.12	50.02	−66.5
8.14	50.02	−66.4
8.16	50.02	−66.4
8.18	50.02	−66.3
8.2	50.02	−66.3
8.22	50.02	−66.3
8.24	50.02	−66.2
8.26	50.02	−66.2
8.28	50.02	−66.1
8.3	50.02	−66.1
8.32	50.02	−66.0
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8.38	50.02	−65.9
8.4	50.02	−65.8
8.42	50.02	−65.8
8.44	50.02	−65.7
8.46	50.02	−65.7
8.48	50.02	−65.6
8.5	50.02	−65.6
8.52	50.02	−65.5
8.54	50.02	−65.5
8.56	50.02	−65.4
8.58	50.02	−65.4
8.6	50.02	−65.3
8.62	50.02	−65.2
8.64	50.02	−65.2
8.66	50.02	−65.1
8.68	50.02	−65.1
8.7	50.02	−65.0
8.72	50.02	−65.0
8.74	50.02	−64.9
8.76	50.02	−64.9
8.78	50.02	−64.8
8.8	50.02	−64.8
8.82	50.02	−64.7
8.84	50.02	−64.7
8.86	50.02	−64.6
8.88	50.02	−64.6
8.9	50.02	−64.5
8.92	50.02	−64.4
8.94	50.02	−64.4
8.96	50.02	−64.3
8.98	50.02	−64.3
9	50.02	−64.2
9.02	50.02	−64.2
9.04	50.02	−64.1
9.06	50.02	−64.1
9.08	50.02	−64.0
9.1	50.02	−63.9
9.12	50.02	−63.9
9.14	50.02	−63.8
9.16	50.02	−63.7
9.18	50.02	−63.7
9.2	50.02	−63.6
9.22	50.02	−63.5
9.24	50.02	−63.5
9.26	50.02	−63.4
9.28	50.02	−63.4
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9.34	50.02	−63.2
9.36	50.02	−63.1
9.38	50.02	−63.0
9.4	50.02	−63.0
9.42	50.02	−62.9
9.44	50.02	−62.8
9.46	50.02	−62.8
9.48	50.02	−62.7
9.5	50.02	−62.7
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9.54	50.02	−62.5

9.56	50.02	−62.5
9.58	50.02	−62.4
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9.68	50.02	−62.2
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9.82	50.02	−61.9
9.84	50.02	−61.8
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9.88	50.02	−61.8
9.9	50.02	−61.7
9.92	50.02	−61.7
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10.18	50.02	−61.4
10.2	50.02	−61.4
10.22	50.02	−61.4
10.24	50.02	−61.3
10.26	50.02	−61.3
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10.42	50.01	−61.3
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10.56	50.01	−61.4
10.58	50.01	−61.4
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10.64	50.01	−61.4
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10.68	50.01	−61.4
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10.84	50.01	−61.6
10.86	50.01	−61.6
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11.16	50.01	−62.1

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11.54	50.01	−62.9
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11.58	50.01	−63.0
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13.86	50.00	−69.2
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15.36	50.00	−69.2
15.38	50.00	−69.2
15.4	50.00	−69.2
15.42	50.00	−69.2
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16.18	50.01	−67.7
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19.54	50.02	−55.5
19.56	50.02	−55.4
19.58	50.02	−55.3
19.6	50.02	−55.2
19.62	50.02	−55.1
19.64	50.02	−55.0
19.66	50.02	−54.9
19.68	50.02	−54.8
19.7	50.02	−54.7
19.72	50.02	−54.6
19.74	50.02	−54.5
19.76	50.02	−54.4
19.78	50.02	−54.3
19.8	50.02	−54.2
19.82	50.02	−54.1
19.84	50.02	−54.0
19.86	50.02	−53.9
19.88	50.02	−53.8
19.9	50.02	−53.7
19.92	50.02	−53.6
19.94	50.02	−53.5
19.96	50.02	−53.4
19.98	50.02	−53.3
20	50.02	−53.2
20.02	50.02	−53.1
20.04	50.02	−53.0
20.06	50.02	−52.9
20.08	50.02	−52.8
20.1	50.02	−52.7
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20.14	50.02	−52.5
20.16	50.02	−52.3
20.18	50.02	−52.2
20.2	50.02	−52.1
20.22	50.02	−52.0
20.24	50.02	−51.9
20.26	50.02	−51.8
20.28	50.02	−51.7
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20.42	50.02	−51.0
20.44	50.02	−50.9
20.46	50.02	−50.8
20.48	50.02	−50.6
20.5	50.02	−50.5
20.52	50.02	−50.4
20.54	50.02	−50.3
20.56	50.02	−50.2
20.58	50.02	−50.1
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20.62	50.02	−49.9
20.64	50.02	−49.8
20.66	50.02	−49.7
20.68	50.02	−49.6
20.7	50.02	−49.5
20.72	50.02	−49.4
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20.76	50.02	−49.1
20.78	50.02	−49.0
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20.82	50.02	−48.8
20.84	50.02	−48.7
20.86	50.02	−48.6
20.88	50.02	−48.5

20.9	50.02	−48.4
20.92	50.02	−48.3
20.94	50.02	−48.2
20.96	50.02	−48.1
20.98	50.02	−48.0
21	50.02	−47.8
21.02	50.02	−47.7
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21.06	50.02	−47.5
21.08	50.02	−47.4
21.1	50.02	−47.3
21.12	50.02	−47.2
21.14	50.02	−47.2
21.16	50.02	−47.1
21.18	50.02	−47.0
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21.22	50.02	−46.8
21.24	50.02	−46.7
21.26	50.02	−46.6
21.28	50.02	−46.6
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21.42	50.02	−46.1
21.44	50.02	−46.0
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21.48	50.02	−45.9
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21.52	50.02	−45.8
21.54	50.02	−45.7
21.56	50.02	−45.7
21.58	50.02	−45.7
21.6	50.02	−45.6
21.62	50.02	−45.6
21.64	50.02	−45.6
21.66	50.02	−45.5
21.68	50.02	−45.5
21.7	50.02	−45.5
21.72	50.02	−45.5
21.74	50.02	−45.5
21.76	50.02	−45.4
21.78	50.02	−45.4
21.8	50.02	−45.4
21.82	50.02	−45.4
21.84	50.02	−45.4
21.86	50.02	−45.4
21.88	50.02	−45.4
21.9	50.02	−45.4
21.92	50.02	−45.4
21.94	50.02	−45.4
21.96	50.02	−45.5
21.98	50.02	−45.5
22	50.02	−45.5
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22.16	50.02	−45.8
22.18	50.02	−45.8
22.2	50.02	−45.9
22.22	50.02	−45.9
22.24	50.02	−46.0
22.26	50.01	−46.0
22.28	50.01	−46.1
22.3	50.01	−46.1
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22.46	50.01	−46.7
22.48	50.01	−46.7
22.5	50.01	−46.8

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23.42	50.01	−51.6
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23.64	50.01	−52.9
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26.84	50.02	−48.4
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26.96	50.02	−48.2
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31.3	50.02	−47.6
31.32	50.02	−47.6
31.34	50.02	−47.6
31.36	50.02	−47.5
31.38	50.02	−47.5
31.4	50.02	−47.5
31.42	50.02	−47.5
31.44	50.02	−47.4
31.46	50.02	−47.4
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31.6	50.02	−47.3
31.62	50.02	−47.3
31.64	50.02	−47.2
31.66	50.02	−47.2
31.68	50.02	−47.2
31.7	50.02	−47.2
31.72	50.02	−47.1
31.74	50.02	−47.1
31.76	50.02	−47.1
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31.9	50.02	−47.0
31.92	50.02	−47.0
31.94	50.02	−46.9
31.96	50.02	−46.9
31.98	50.02	−46.9
32	50.02	−46.9
32.02	50.02	−46.9
32.04	50.02	−46.9
32.06	50.02	−46.8
32.08	50.02	−46.8
32.1	50.02	−46.8
32.12	50.02	−46.8
32.14	50.02	−46.8
32.16	50.02	−46.8
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32.2	50.02	−46.7
32.22	50.02	−46.7

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32.34	50.02	−46.6
32.36	50.02	−46.6
32.38	50.02	−46.6
32.4	50.02	−46.6
32.42	50.02	−46.6
32.44	50.02	−46.6
32.46	50.02	−46.6
32.48	50.02	−46.5
32.5	50.02	−46.5
32.52	50.02	−46.5
32.54	50.02	−46.5
32.56	50.02	−46.5
32.58	50.02	−46.5
32.6	50.02	−46.5
32.62	50.02	−46.5
32.64	50.02	−46.4
32.66	50.02	−46.4
32.68	50.02	−46.4
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32.74	50.02	−46.4
32.76	50.02	−46.4
32.78	50.02	−46.4
32.8	50.02	−46.4
32.82	50.02	−46.4
32.84	50.02	−46.4
32.86	50.02	−46.3
32.88	50.02	−46.3
32.9	50.02	−46.3
32.92	50.02	−46.3
32.94	50.02	−46.3
32.96	50.02	−46.3
32.98	50.02	−46.3
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33.82	50.02	−46.0
33.84	50.02	−46.0

33.86	50.02	−46.0
33.88	50.02	−46.0
33.9	50.02	−46.0
33.92	50.02	−46.0
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33.96	50.02	−46.0
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37.38	50.02	−48.7
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37.58	50.01	−49.2
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39.64	50.01	−56.6
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42.92	50.03	−48.6
42.94	50.03	−48.6
42.96	50.03	−48.6
42.98	50.03	−48.5
43	50.03	−48.5
43.02	50.03	−48.5
43.04	50.03	−48.5
43.06	50.03	−48.4
43.08	50.03	−48.4
43.1	50.03	−48.4
43.12	50.03	−48.3
43.14	50.03	−48.3
43.16	50.03	−48.3
43.18	50.03	−48.3
43.2	50.03	−48.2
43.22	50.03	−48.2
43.24	50.03	−48.2
43.26	50.03	−48.2
43.28	50.03	−48.2
43.3	50.03	−48.1
43.32	50.03	−48.1
43.34	50.03	−48.1
43.36	50.03	−48.1
43.38	50.02	−48.0
43.4	50.02	−48.0
43.42	50.02	−48.0
43.44	50.02	−48.0
43.46	50.02	−48.0
43.48	50.02	−47.9
43.5	50.02	−47.9
43.52	50.02	−47.9
43.54	50.02	−47.9
43.56	50.02	−47.9

43.58	50.02	−47.8
43.6	50.02	−47.8
43.62	50.02	−47.8
43.64	50.02	−47.8
43.66	50.02	−47.8
43.68	50.02	−47.8
43.7	50.02	−47.7
43.72	50.02	−47.7
43.74	50.02	−47.7
43.76	50.02	−47.7
43.78	50.02	−47.7
43.8	50.02	−47.7
43.82	50.02	−47.6
43.84	50.02	−47.6
43.86	50.02	−47.6
43.88	50.02	−47.6
43.9	50.02	−47.6
43.92	50.02	−47.5
43.94	50.02	−47.5
43.96	50.02	−47.5
43.98	50.02	−47.5
44	50.02	−47.5
44.02	50.02	−47.5
44.04	50.02	−47.4
44.06	50.02	−47.4
44.08	50.02	−47.4
44.1	50.02	−47.4
44.12	50.02	−47.4
44.14	50.02	−47.4
44.16	50.02	−47.3
44.18	50.02	−47.3
44.2	50.02	−47.3
44.22	50.02	−47.3
44.24	50.02	−47.3
44.26	50.02	−47.3
44.28	50.02	−47.2
44.3	50.02	−47.2
44.32	50.02	−47.2
44.34	50.02	−47.2
44.36	50.02	−47.2
44.38	50.02	−47.2
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44.44	50.02	−47.1
44.46	50.02	−47.1
44.48	50.02	−47.1
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44.56	50.02	−47.0
44.58	50.02	−47.0
44.6	50.02	−47.0
44.62	50.02	−46.9
44.64	50.02	−46.9
44.66	50.02	−46.9
44.68	50.02	−46.9
44.7	50.02	−46.9
44.72	50.02	−46.9
44.74	50.02	−46.8
44.76	50.02	−46.8
44.78	50.02	−46.8
44.8	50.02	−46.8
44.82	50.02	−46.8
44.84	50.02	−46.7
44.86	50.02	−46.7
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44.98	50.02	−46.6
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45.02	50.02	−46.5
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45.08	50.02	−46.5
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45.12	50.02	−46.4
45.14	50.02	−46.4
45.16	50.02	−46.4
45.18	50.02	−46.4

45.2	50.02	−46.3
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45.24	50.02	−46.3
45.26	50.02	−46.3
45.28	50.02	−46.3
45.3	50.02	−46.2
45.32	50.02	−46.2
45.34	50.02	−46.2
45.36	50.02	−46.2
45.38	50.02	−46.1
45.4	50.02	−46.1
45.42	50.02	−46.1
45.44	50.02	−46.1
45.46	50.02	−46.0
45.48	50.02	−46.0
45.5	50.02	−46.0
45.52	50.02	−46.0
45.54	50.02	−45.9
45.56	50.02	−45.9
45.58	50.02	−45.9
45.6	50.02	−45.9
45.62	50.02	−45.8
45.64	50.02	−45.8
45.66	50.02	−45.8
45.68	50.02	−45.8
45.7	50.02	−45.8
45.72	50.02	−45.7
45.74	50.02	−45.7
45.76	50.02	−45.7
45.78	50.02	−45.7
45.8	50.02	−45.6
45.82	50.02	−45.6
45.84	50.02	−45.6
45.86	50.02	−45.6
45.88	50.02	−45.6
45.9	50.02	−45.5
45.92	50.02	−45.5
45.94	50.02	−45.5
45.96	50.02	−45.5
45.98	50.02	−45.5
46	50.02	−45.4
46.02	50.02	−45.4
46.04	50.02	−45.4
46.06	50.02	−45.4
46.08	50.02	−45.4
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46.28	50.02	−45.2
46.3	50.02	−45.2
46.32	50.02	−45.2
46.34	50.02	−45.2
46.36	50.02	−45.1
46.38	50.02	−45.1
46.4	50.02	−45.1
46.42	50.02	−45.1
46.44	50.02	−45.1
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46.48	50.02	−45.1
46.5	50.02	−45.0
46.52	50.02	−45.0
46.54	50.02	−45.0
46.56	50.02	−45.0
46.58	50.02	−45.0
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46.64	50.02	−45.0
46.66	50.02	−44.9
46.68	50.02	−44.9
46.7	50.02	−44.9
46.72	50.02	−44.9
46.74	50.02	−44.9
46.76	50.02	−44.9
46.78	50.02	−44.9
46.8	50.02	−44.9

46.82	50.02	−44.9
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46.86	50.02	−44.8
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46.94	50.02	−44.8
46.96	50.02	−44.8
46.98	50.02	−44.8
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47.06	50.02	−44.8
47.08	50.02	−44.7
47.1	50.02	−44.7
47.12	50.02	−44.7
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47.18	50.02	−44.7
47.2	50.02	−44.7
47.22	50.02	−44.7
47.24	50.02	−44.7
47.26	50.02	−44.7
47.28	50.02	−44.7
47.3	50.02	−44.7
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47.44	50.02	−44.6
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47.54	50.02	−44.6
47.56	50.02	−44.6
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47.6	50.02	−44.6
47.62	50.02	−44.6
47.64	50.02	−44.6
47.66	50.02	−44.6
47.68	50.02	−44.5
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47.78	50.02	−44.5
47.8	50.02	−44.5
47.82	50.02	−44.5
47.84	50.02	−44.5
47.86	50.02	−44.5
47.88	50.02	−44.5
47.9	50.02	−44.5
47.92	50.02	−44.5
47.94	50.02	−44.5
47.96	50.02	−44.5
47.98	50.02	−44.5
48	50.02	−44.5
48.02	50.02	−44.5
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48.06	50.02	−44.4
48.08	50.02	−44.4
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48.12	50.02	−44.4
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48.16	50.02	−44.4
48.18	50.02	−44.4
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48.38	50.02	−44.3
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48.42	50.02	−44.3

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48.5	50.02	−44.2
48.52	50.02	−44.2
48.54	50.02	−44.2
48.56	50.02	−44.2
48.58	50.02	−44.2
48.6	50.02	−44.2
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48.64	50.02	−44.2
48.66	50.02	−44.2
48.68	50.02	−44.1
48.7	50.02	−44.1
48.72	50.02	−44.1
48.74	50.02	−44.1
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48.78	50.02	−44.1
48.8	50.02	−44.1
48.82	50.02	−44.1
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48.9	50.02	−44.1
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49.96	50.02	−44.5
49.98	50.02	−44.6
50	50.02	−44.6
50.02	50.02	−44.6
50.04	50.02	−44.6

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50.28	50.02	−44.9
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50.42	50.02	−45.0
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50.52	50.02	−45.2
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50.56	50.02	−45.2
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50.78	50.02	−45.5
50.8	50.02	−45.5
50.82	50.02	−45.6
50.84	50.02	−45.6
50.86	50.02	−45.6
50.88	50.02	−45.6
50.9	50.02	−45.7
50.92	50.02	−45.7
50.94	50.02	−45.7
50.96	50.02	−45.7
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51	50.02	−45.8
51.02	50.02	−45.8
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51.06	50.02	−45.9
51.08	50.02	−45.9
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51.86	50.02	−47.7
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52.04	50.01	−48.3
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53.76	50.01	−54.5
53.78	50.01	−54.5
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54.6	50.01	−57.3
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54.64	50.01	−57.4
54.66	50.01	−57.5
54.68	50.01	−57.6
54.7	50.01	−57.6
54.72	50.01	−57.7
54.74	50.01	−57.7
54.76	50.01	−57.8
54.78	50.01	−57.9
54.8	50.01	−57.9
54.82	50.01	−58.0
54.84	50.01	−58.0
54.86	50.01	−58.1
54.88	50.01	−58.1
54.9	50.01	−58.2

54.92	50.01	−58.2
54.94	50.01	−58.3
54.96	50.01	−58.3
54.98	50.01	−58.4
55	50.01	−58.4
55.02	50.01	−58.5
55.04	50.01	−58.5
55.06	50.01	−58.6
55.08	50.01	−58.6
55.1	50.01	−58.6
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55.16	50.01	−58.7
55.18	50.01	−58.8
55.2	50.01	−58.8
55.22	50.01	−58.8
55.24	50.01	−58.8
55.26	50.01	−58.9
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55.44	50.01	−59.0
55.46	50.01	−59.0
55.48	50.01	−59.0
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55.54	50.01	−59.1
55.56	50.01	−59.1
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55.82	50.01	−59.0
55.84	50.01	−59.0
55.86	50.01	−59.0
55.88	50.01	−58.9
55.9	50.01	−58.9
55.92	50.01	−58.9
55.94	50.01	−58.9
55.96	50.01	−58.9
55.98	50.02	−58.8
56	50.02	−58.8
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56.04	50.02	−58.8
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56.12	50.02	−58.7
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56.54	50.02	−58.0
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56.58	50.02	−57.9
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56.64	50.02	−57.8
56.66	50.02	−57.7
56.68	50.02	−57.7
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56.82	50.02	−57.4
56.84	50.02	−57.4
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66.62	50.01	−51.5
66.64	50.01	−51.5
66.66	50.01	−51.6
66.68	50.01	−51.6
66.7	50.01	−51.6
66.72	50.01	−51.7
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66.82	50.01	−51.8
66.84	50.01	−51.9
66.86	50.01	−51.9
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66.94	50.01	−52.1
66.96	50.01	−52.1
66.98	50.01	−52.2
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67.14	50.01	−52.6
67.16	50.01	−52.7
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67.54	50.01	−53.9
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67.68	50.01	−54.5
67.7	50.01	−54.5
67.72	50.01	−54.6
67.74	50.01	−54.7
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67.86	50.01	−55.1

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78	50.00	−60.7
78.02	50.00	−60.6
78.04	50.00	−60.6
78.06	50.00	−60.6
78.08	50.00	−60.5
78.1	50.00	−60.5
78.12	50.00	−60.5
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78.18	50.00	−60.4
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78.26	50.00	−60.3
78.28	50.00	−60.3
78.3	50.00	−60.3
78.32	50.00	−60.3
78.34	50.00	−60.3
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78.64	50.00	−60.3
78.66	50.00	−60.3
78.68	50.00	−60.3
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78.78	50.00	−60.4
78.8	50.00	−60.4
78.82	50.00	−60.4
78.84	50.00	−60.4
78.86	50.00	−60.4
78.88	50.00	−60.5
78.9	50.00	−60.5
78.92	50.00	−60.5
78.94	50.00	−60.5
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79.38	50.00	−60.8
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80.82	50.00	−60.1

80.84	50.00	−60.1
80.86	50.00	−60.0
80.88	50.00	−60.0
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80.96	50.00	−59.9
80.98	50.00	−59.9
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89.64	49.99	−65.1
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89.68	49.99	−64.9
89.7	49.99	−64.8
89.72	49.99	−64.7
89.74	49.99	−64.6
89.76	49.99	−64.5
89.78	49.99	−64.4
89.8	49.99	−64.4
89.82	49.99	−64.3
89.84	49.99	−64.2
89.86	49.99	−64.1
89.88	49.99	−64.0
89.9	49.99	−63.9
89.92	49.99	−63.8
89.94	49.99	−63.7
89.96	49.99	−63.6
89.98	49.99	−63.5
90	49.99	−63.4
90.02	49.99	−63.3
90.04	49.99	−63.2
90.06	49.99	−63.2
90.08	49.99	−63.1
90.1	49.99	−63.0
90.12	49.99	−62.9
90.14	49.99	−62.8
90.16	49.99	−62.7
90.18	49.99	−62.6
90.2	49.99	−62.5
90.22	49.99	−62.4
90.24	49.99	−62.3
90.26	49.99	−62.2
90.28	49.99	−62.1
90.3	49.99	−62.1
90.32	49.99	−62.0
90.34	49.99	−61.9
90.36	49.99	−61.8
90.38	49.99	−61.7
90.4	49.99	−61.6
90.42	49.99	−61.6
90.44	49.99	−61.5
90.46	49.99	−61.4
90.48	49.99	−61.3
90.5	49.99	−61.3
90.52	49.99	−61.2
90.54	49.99	−61.1

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90.76	49.99	-60.5
90.78	49.99	-60.5
90.8	49.99	-60.4
90.82	49.99	-60.4
90.84	49.99	-60.4
90.86	49.99	-60.3
90.88	49.99	-60.3
90.9	49.99	-60.3
90.92	49.99	-60.3
90.94	49.99	-60.2
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91.44	49.99	-60.5
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91.62	49.99	-61.0
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91.72	49.99	-61.3
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91.76	49.99	-61.4
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91.84	49.99	-61.7
91.86	49.99	-61.8
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91.98	49.99	-62.3
92	49.99	-62.4
92.02	49.99	-62.5
92.04	49.99	-62.6
92.06	49.99	-62.7
92.08	49.99	-62.7
92.1	49.99	-62.8
92.12	49.98	-62.9
92.14	49.98	-63.0
92.16	49.98	-63.1

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92.2	49.98	−63.3
92.22	49.98	−63.4
92.24	49.98	−63.5
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92.42	49.98	−64.4
92.44	49.98	−64.5
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92.56	49.98	−65.2
92.58	49.98	−65.3
92.6	49.98	−65.4
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92.64	49.98	−65.6
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92.68	49.98	−65.8
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92.82	49.98	−66.6
92.84	49.98	−66.7
92.86	49.98	−66.8
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92.94	49.98	−67.2
92.96	49.98	−67.3
92.98	49.98	−67.4
93	49.98	−67.5
93.02	49.98	−67.6
93.04	49.98	−67.7
93.06	49.98	−67.8
93.08	49.98	−67.9
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93.64	49.98	−69.8
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93.94	49.98	−70.2
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98.86	50.00	−62.9
98.88	50.00	−62.7
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99.88	50.00	−56.9
99.9	50.00	−56.8
99.92	50.00	−56.7
99.94	50.00	−56.6
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99.98	50.00	−56.5
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100.04	50.00	−56.3
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100.38	50.00	−55.5
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100.76	50.00	−55.4
100.78	50.00	−55.4
100.8	50.00	−55.4
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101.42	49.99	−56.6
101.44	49.99	−56.6
101.46	49.99	−56.7
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101.6	49.99	−57.1
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101.68	49.99	−57.3
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101.76	49.99	−57.5
101.78	49.99	−57.6
101.8	49.99	−57.6
101.82	49.99	−57.7
101.84	49.99	−57.7
101.86	49.99	−57.8
101.88	49.99	−57.9

101.9	49.99	−57.9
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124.82	49.99	−47.8
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124.96	49.99	−47.6
124.98	49.99	−47.5
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136.46	49.98	−54.1
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136.96	49.98	−55.2
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137.1	49.98	−55.4
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159.72	49.99	−72.1
159.74	49.99	−72.2
159.76	49.99	−72.2
159.78	49.99	−72.2
159.8	49.99	−72.2
159.82	49.99	−72.3
159.84	49.99	−72.3
159.86	49.99	−72.3
159.88	49.99	−72.3
159.9	49.99	−72.4
159.92	49.99	−72.4
159.94	49.99	−72.4
159.96	49.99	−72.4
159.98	49.99	−72.5
160	49.99	−72.5
160.02	49.99	−72.5
160.04	49.99	−72.5
160.06	49.99	−72.5
160.08	49.99	−72.6
160.1	49.99	−72.6
160.12	49.99	−72.6
160.14	49.99	−72.6
160.16	49.99	−72.6
160.18	49.99	−72.7
160.2	49.99	−72.7

160.22	49.99	−72.7
160.24	49.99	−72.7
160.26	49.99	−72.7
160.28	49.99	−72.8
160.3	49.99	−72.8
160.32	49.99	−72.8
160.34	49.99	−72.8
160.36	49.99	−72.8
160.38	49.99	−72.9
160.4	49.99	−72.9
160.42	49.99	−72.9
160.44	49.99	−72.9
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160.48	49.99	−72.9
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160.52	49.99	−73.0
160.54	49.99	−73.0
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160.82	49.99	−73.1
160.84	49.99	−73.2
160.86	49.99	−73.2
160.88	49.99	−73.2
160.9	49.99	−73.2
160.92	49.99	−73.2
160.94	49.99	−73.2
160.96	49.99	−73.2
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161.34	49.99	−73.3
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161.38	49.99	−73.3
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161.42	49.99	−73.3
161.44	49.99	−73.3
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161.7	49.99	−73.3
161.72	49.99	−73.3
161.74	49.99	−73.3
161.76	49.99	−73.3
161.78	49.99	−73.3
161.8	49.99	−73.3
161.82	49.99	−73.3

161.84	49.99	−73.3
161.86	49.99	−73.3
161.88	49.99	−73.3
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161.96	49.99	−73.3
161.98	49.99	−73.3
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162.28	49.99	−73.5
162.3	49.99	−73.5
162.32	49.99	−73.5
162.34	49.99	−73.6
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162.44	49.99	−73.7
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163.3	49.99	−76.1
163.32	49.99	−76.2
163.34	49.99	−76.2
163.36	49.99	−76.3
163.38	49.99	−76.4
163.4	49.99	−76.4
163.42	49.99	−76.5
163.44	49.99	−76.5

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163.48	49.99	−76.6
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163.58	49.99	−76.9
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163.78	49.99	−77.4
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163.82	49.99	−77.5
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163.9	49.99	−77.7
163.92	49.99	−77.8
163.94	49.99	−77.8
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163.98	50.00	−77.9
164	50.00	−77.9
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166.04	50.00	−78.4
166.06	50.00	−78.3
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166.82	50.01	−77.3
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167.56	50.00	−77.1
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167.68	50.00	−77.2
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167.8	50.00	−77.3
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168.08	50.00	−77.6
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168.96	50.01	−77.4
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169.12	50.01	−77.1
169.14	50.01	−77.1
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169.42	50.01	−76.5
169.44	50.01	−76.5
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169.56	50.01	−76.2
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169.6	50.01	−76.1
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169.68	50.01	−75.9
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169.84	50.01	−75.4
169.86	50.01	−75.4
169.88	50.01	−75.3
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170.86	50.01	−72.6
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170.9	50.01	−72.5
170.92	50.01	−72.4
170.94	50.01	−72.4
170.96	50.01	−72.3
170.98	50.01	−72.3
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171.4	50.01	−71.3
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171.44	50.01	−71.2
171.46	50.01	−71.2
171.48	50.01	−71.1
171.5	50.01	−71.1
171.52	50.01	−71.1
171.54	50.01	−71.1

171.56	50.01	−71.0
171.58	50.01	−71.0
171.6	50.01	−71.0
171.62	50.01	−71.0
171.64	50.01	−71.0
171.66	50.01	−70.9
171.68	50.01	−70.9
171.7	50.01	−70.9
171.72	50.01	−70.9
171.74	50.01	−70.9
171.76	50.01	−70.9
171.78	50.01	−70.9
171.8	50.01	−70.9
171.82	50.01	−70.9
171.84	50.01	−70.8
171.86	50.01	−70.8
171.88	50.01	−70.8
171.9	50.01	−70.8
171.92	50.01	−70.8
171.94	50.01	−70.8
171.96	50.01	−70.8
171.98	50.01	−70.9
172	50.01	−70.9
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172.04	50.01	−70.9
172.06	50.01	−70.9
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172.3	50.01	−71.1
172.32	50.01	−71.1
172.34	50.01	−71.1
172.36	50.01	−71.2
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172.4	50.01	−71.2
172.42	50.01	−71.2
172.44	50.01	−71.3
172.46	50.01	−71.3
172.48	50.01	−71.3
172.5	50.01	−71.3
172.52	50.01	−71.4
172.54	50.01	−71.4
172.56	50.01	−71.4
172.58	50.01	−71.5
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172.62	50.01	−71.5
172.64	50.01	−71.6
172.66	50.01	−71.6
172.68	50.01	−71.6
172.7	50.01	−71.7
172.72	50.01	−71.7
172.74	50.01	−71.7
172.76	50.01	−71.8
172.78	50.01	−71.8
172.8	50.01	−71.9
172.82	50.01	−71.9
172.84	50.01	−71.9
172.86	50.01	−72.0
172.88	50.01	−72.0
172.9	50.01	−72.1
172.92	50.01	−72.1
172.94	50.01	−72.1
172.96	50.01	−72.2
172.98	50.01	−72.2
173	50.01	−72.3
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173.06	50.01	−72.4
173.08	50.01	−72.4
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173.14	50.01	−72.6
173.16	50.01	−72.6

173.18	50.01	−72.6
173.2	50.01	−72.7
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173.24	50.01	−72.8
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173.28	50.01	−72.9
173.3	50.01	−72.9
173.32	50.01	−73.0
173.34	50.01	−73.0
173.36	50.01	−73.0
173.38	50.01	−73.1
173.4	50.01	−73.1
173.42	50.01	−73.2
173.44	50.01	−73.2
173.46	50.01	−73.3
173.48	50.01	−73.3
173.5	50.01	−73.3
173.52	50.01	−73.4
173.54	50.01	−73.4
173.56	50.01	−73.5
173.58	50.01	−73.5
173.6	50.01	−73.6
173.62	50.01	−73.6
173.64	50.01	−73.6
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173.68	50.01	−73.7
173.7	50.01	−73.8
173.72	50.01	−73.8
173.74	50.01	−73.9
173.76	50.01	−73.9
173.78	50.01	−73.9
173.8	50.01	−74.0
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173.84	50.01	−74.1
173.86	50.01	−74.1
173.88	50.01	−74.2
173.9	50.01	−74.2
173.92	50.01	−74.2
173.94	50.01	−74.3
173.96	50.01	−74.3
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174.64	50.01	−76.2
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174.68	50.01	−76.3
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174.84	50.01	−76.9
174.86	50.01	−76.9
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174.94	50.01	−77.2
174.96	50.01	−77.2
174.98	50.01	−77.3
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175.74	50.01	−79.2
175.76	50.01	−79.2
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175.88	50.01	−79.4
175.9	50.01	−79.5
175.92	50.01	−79.5
175.94	50.01	−79.5
175.96	50.01	−79.6
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176.18	50.01	−79.9
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176.38	50.01	−80.1
176.4	50.01	−80.2

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176.46	50.01	−80.2
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177.36	50.02	−80.4
177.38	50.02	−80.4
177.4	50.02	−80.3
177.42	50.02	−80.3
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177.62	50.02	−79.7
177.64	50.02	−79.6
177.66	50.02	−79.6
177.68	50.02	−79.5
177.7	50.02	−79.4
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177.74	50.02	−79.2
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177.78	50.02	−79.1
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177.86	50.02	−78.7
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177.9	50.02	−78.5
177.92	50.02	−78.4
177.94	50.02	−78.4
177.96	50.02	−78.3
177.98	50.02	−78.2
178	50.02	−78.1
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178.1	50.02	−77.5
178.12	50.02	−77.4
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178.16	50.02	−77.2
178.18	50.02	−77.1
178.2	50.02	−77.0
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178.24	50.02	−76.8
178.26	50.02	−76.7
178.28	50.02	−76.6
178.3	50.02	−76.5
178.32	50.02	−76.3
178.34	50.03	−76.2
178.36	50.03	−76.1
178.38	50.03	−76.0
178.4	50.03	−75.9
178.42	50.03	−75.8
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178.46	50.03	−75.5
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178.64	50.03	−74.5
178.66	50.03	−74.4
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178.74	50.03	−73.9
178.76	50.03	−73.8
178.78	50.03	−73.7
178.8	50.03	−73.5
178.82	50.03	−73.4
178.84	50.03	−73.3
178.86	50.03	−73.2
178.88	50.03	−73.1
178.9	50.03	−73.0
178.92	50.03	−72.8
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178.96	50.03	−72.6
178.98	50.03	−72.5
179	50.03	−72.4
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179.98	50.03	-67.4
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182.96	50.02	−66.8
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183.16	50.02	−67.2
183.18	50.02	−67.2
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194.86	50.01	−74.5
194.88	50.01	−74.4
194.9	50.01	−74.4
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195.06	50.01	−74.2
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195.56	50.01	−73.5
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195.84	50.01	−72.9

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225.8	50.00	−57.2
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225.84	50.00	−57.2
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241.52	50.00	−60.2
241.54	50.00	−60.2
241.56	50.00	−60.2
241.58	50.00	−60.1
241.60	50.00	−60.1
241.62	50.00	−60.0
241.64	50.00	−60.0
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241.78	50.00	−59.7
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241.82	50.00	−59.6
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241.96	50.01	−59.3
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242.60	50.01	−57.5
242.62	50.01	−57.5
242.64	50.01	−57.4
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242.74	50.01	−57.2
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242.78	50.01	−57.1
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242.86	50.01	−56.9
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253.18	50.03	−53.5
253.20	50.03	−53.4
253.22	50.03	−53.3
253.24	50.03	−53.2
253.26	50.03	−53.0
253.28	50.03	−52.9
253.30	50.03	−52.8
253.32	50.03	−52.7
253.34	50.03	−52.6
253.36	50.03	−52.4
253.38	50.03	−52.3
253.40	50.03	−52.2
253.42	50.03	−52.1
253.44	50.03	−52.0
253.46	50.03	−51.9
253.48	50.03	−51.8
253.50	50.03	−51.7
253.52	50.03	−51.5
253.54	50.03	−51.4
253.56	50.03	−51.3
253.58	50.03	−51.2
253.60	50.03	−51.1
253.62	50.03	−51.0
253.64	50.03	−50.9
253.66	50.03	−50.8
253.68	50.03	−50.7
253.70	50.03	−50.6
253.72	50.03	−50.5
253.74	50.03	−50.4
253.76	50.03	−50.4
253.78	50.03	−50.3
253.80	50.03	−50.2
253.82	50.03	−50.1
253.84	50.03	−50.0
253.86	50.03	−49.9
253.88	50.03	−49.8
253.90	50.03	−49.8
253.92	50.03	−49.7
253.94	50.03	−49.6
253.96	50.03	−49.5
253.98	50.03	−49.5
254.00	50.03	−49.4
254.02	50.03	−49.3
254.04	50.03	−49.2
254.06	50.03	−49.2
254.08	50.03	−49.1
254.10	50.03	−49.0
254.12	50.03	−49.0
254.14	50.03	−48.9
254.16	50.03	−48.9

254.18	50.03	−48.8
254.20	50.03	−48.7
254.22	50.03	−48.7
254.24	50.03	−48.6
254.26	50.03	−48.6
254.28	50.03	−48.5
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254.32	50.03	−48.4
254.34	50.03	−48.4
254.36	50.03	−48.3
254.38	50.03	−48.3
254.40	50.03	−48.2
254.42	50.03	−48.2
254.44	50.03	−48.2
254.46	50.03	−48.1
254.48	50.03	−48.1
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254.54	50.03	−48.0
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254.64	50.03	−47.8
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254.68	50.02	−47.8
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255.26	50.02	−47.4
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255.76	50.02	−47.6
255.78	50.02	−47.6

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255.88	50.02	−47.7
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255.98	50.02	−47.8
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256.06	50.02	−47.8
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256.42	50.02	−48.1
256.44	50.02	−48.1
256.46	50.02	−48.1
256.48	50.02	−48.1
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256.54	50.02	−48.1
256.56	50.02	−48.1
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256.60	50.02	−48.1
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256.94	50.02	−48.2
256.96	50.02	−48.2
256.98	50.02	−48.2
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299.82	49.99	−48.3
299.84	49.99	−48.3
299.86	49.99	−48.2
299.88	49.99	−48.2
299.90	49.99	−48.1
299.92	49.99	−48.1
299.94	49.99	−48.0
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300.02	49.99	−47.9
300.04	49.99	−47.8
300.06	49.99	−47.8
300.08	49.99	−47.7
300.10	49.99	−47.7
300.12	49.99	−47.7
300.14	49.99	−47.6
300.16	49.99	−47.6
300.18	49.99	−47.5
300.20	49.99	−47.5
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311.84	50.00	−46.5
311.86	50.00	−46.4
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323.14	49.99	−33.3
323.16	49.99	−33.4
323.18	49.99	−33.5
323.20	49.99	−33.6
323.22	49.99	−33.6
323.24	49.99	−33.7
323.26	49.99	−33.8
323.28	49.99	−33.9
323.30	49.99	−34.0
323.32	49.99	−34.0
323.34	49.99	−34.1
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323.66	49.99	−35.4
323.68	49.99	−35.5
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323.80	49.99	−36.0
323.82	49.99	−36.1

323.84	49.99	−36.1
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325.28	49.98	−41.0
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325.38	49.98	−41.4
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325.42	49.98	−41.6
325.44	49.98	−41.6

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325.50	49.98	−41.9
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334.80	50.00	−48.1
334.82	50.00	−48.1
334.84	50.00	−48.0
334.86	50.00	−47.9
334.88	50.00	−47.9
334.90	50.00	−47.8
334.92	50.00	−47.8
334.94	50.00	−47.7
334.96	50.00	−47.6
334.98	50.00	−47.6
335.00	50.00	−47.5
335.02	50.00	−47.5
335.04	50.00	−47.4
335.06	50.00	−47.3
335.08	50.00	−47.3
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335.12	50.00	−47.2
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335.16	50.00	−47.0

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335.32	50.00	−46.5
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335.36	50.00	−46.4
335.38	50.00	−46.4
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335.44	50.00	−46.2
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335.54	50.00	−45.9
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335.60	50.00	−45.7
335.62	50.00	−45.6
335.64	50.00	−45.6
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346.48	50.01	−50.0
346.50	50.01	−50.0

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346.54	50.01	−50.0
346.56	50.01	−50.0
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346.68	50.01	−50.0
346.70	50.01	−50.0
346.72	50.01	−50.0
346.74	50.01	−50.0
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346.78	50.01	−50.0
346.80	50.01	−50.0
346.82	50.01	−50.0
346.84	50.01	−50.0
346.86	50.01	−50.0
346.88	50.01	−50.0
346.90	50.01	−50.0
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346.94	50.01	−50.1
346.96	50.01	−50.1
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347.04	50.01	−50.1
347.06	50.01	−50.1
347.08	50.01	−50.1
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347.18	50.01	−50.1
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347.26	50.01	−50.2
347.28	50.01	−50.2
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347.32	50.01	−50.2
347.34	50.01	−50.2
347.36	50.01	−50.2
347.38	50.01	−50.2
347.40	50.01	−50.2
347.42	50.00	−50.2
347.44	50.00	−50.3
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347.54	50.00	−50.3
347.56	50.00	−50.3
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347.94	50.00	−50.5
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348.02	50.00	−50.6
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348.08	50.00	−50.6
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381.48	49.99	−38.8
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381.62	49.99	−38.7
381.64	49.99	−38.7
381.66	49.99	−38.7
381.68	49.99	−38.7
381.70	49.99	−38.6
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381.78	49.99	−38.6
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393.12	50.00	−37.6
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393.16	50.00	−37.5
393.18	50.00	−37.4
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393.24	50.00	−37.3
393.26	50.00	−37.2
393.28	50.00	−37.2
393.30	50.00	−37.1
393.32	50.00	−37.1
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393.68	50.00	−36.3
393.70	50.00	−36.3
393.72	50.00	−36.2
393.74	50.00	−36.2
393.76	50.00	−36.2
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404.76	49.99	−37.2
404.78	49.99	−37.3
404.80	49.99	−37.4
404.82	49.99	−37.5

404.84	49.99	−37.6
404.86	49.99	−37.6
404.88	49.99	−37.7
404.90	49.99	−37.8
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404.94	49.99	−37.9
404.96	49.99	−38.0
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405.02	49.99	−38.3
405.04	49.99	−38.3
405.06	49.99	−38.4
405.08	49.99	−38.5
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405.12	49.99	−38.6
405.14	49.99	−38.7
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405.18	49.99	−38.9
405.20	49.99	−38.9
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405.44	49.99	−39.8
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406.60	49.99	−42.3
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413.84	50.01	−32.4
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414.38	50.01	−29.3
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416.42	49.99	−32.2
416.44	49.99	−32.2
416.46	49.99	−32.3
416.48	49.99	−32.4
416.50	49.99	−32.4
416.52	49.99	−32.5
416.54	49.99	−32.5
416.56	49.99	−32.6
416.58	49.99	−32.7
416.60	49.99	−32.7
416.62	49.99	−32.8
416.64	49.99	−32.8
416.66	49.99	−32.9
416.68	49.99	−32.9
416.70	49.99	−33.0
416.72	49.99	−33.1
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416.76	49.99	−33.2
416.78	49.99	−33.2
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416.92	49.99	−33.6
416.94	49.99	−33.6
416.96	49.99	−33.7
416.98	49.99	−33.7
417.00	49.99	−33.8
417.02	49.99	−33.8
417.04	49.99	−33.9
417.06	49.99	−33.9
417.08	49.99	−34.0
417.10	49.99	−34.0
417.12	49.99	−34.0
417.14	49.99	−34.1
417.16	49.99	−34.1
417.18	49.99	−34.2
417.20	49.99	−34.2
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417.78	49.99	−35.2

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418.44	50.00	−36.2
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419.28	50.00	−38.1
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419.56	50.00	−38.8
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420.02	50.00	−40.2
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421.44	50.00	−44.4
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421.54	50.00	−44.4
421.56	50.00	−44.4
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424.38	50.00	−36.2
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428.56	50.00	−57.9
428.58	50.00	−57.9
428.60	50.00	−57.9
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428.64	50.00	−57.9
428.66	50.00	−57.9
428.68	50.00	−57.9
428.70	50.00	−57.9
428.72	50.00	−57.9
428.74	50.00	−57.9
428.76	50.00	−57.9
428.78	50.00	−57.9
428.80	50.00	−57.9
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428.84	50.00	−57.9
428.86	50.00	−57.9
428.88	50.00	−57.9
428.90	50.00	−57.9
428.92	50.00	−57.9
428.94	50.00	−57.9
428.96	50.00	−57.9
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429.02	50.00	−57.9
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438.84	49.98	−67.6

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451.58	49.99	−71.5
451.60	49.99	−71.4
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451.68	49.99	−71.0
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474.76	50.01	-68.7
474.78	50.01	-68.7
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474.82	50.01	-68.6
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474.96	50.01	-68.2
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486.38	50.02	−64.3
486.40	50.02	−64.3
486.42	50.02	−64.2
486.44	50.02	−64.1
486.46	50.02	−64.0
486.48	50.02	−63.9
486.50	50.02	−63.8
486.52	50.02	−63.7
486.54	50.02	−63.6
486.56	50.02	−63.5
486.58	50.02	−63.4
486.60	50.02	−63.4
486.62	50.02	−63.3
486.64	50.02	−63.2
486.66	50.02	−63.1
486.68	50.02	−63.0
486.70	50.02	−62.9
486.72	50.02	−62.9
486.74	50.02	−62.8
486.76	50.02	−62.7
486.78	50.02	−62.6
486.80	50.02	−62.5
486.82	50.02	−62.5
486.84	50.02	−62.4
486.86	50.02	−62.3
486.88	50.02	−62.3
486.90	50.02	−62.2
486.92	50.02	−62.1
486.94	50.02	−62.0
486.96	50.02	−62.0
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487.02	50.02	−61.8
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487.06	50.02	−61.7
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487.12	50.02	−61.5
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487.16	50.02	−61.4
487.18	50.02	−61.3
487.20	50.02	−61.3
487.22	50.02	−61.2
487.24	50.02	−61.2
487.26	50.02	−61.1
487.28	50.02	−61.1
487.30	50.02	−61.0
487.32	50.02	−61.0
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487.36	50.02	−60.9
487.38	50.02	−60.8
487.40	50.02	−60.8
487.42	50.02	−60.8
487.44	50.02	−60.7

487.46	50.02	−60.7
487.48	50.02	−60.6
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487.56	50.02	−60.5
487.58	50.02	−60.5
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487.64	50.02	−60.4
487.66	50.02	−60.4
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487.70	50.02	−60.3
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487.78	50.01	−60.2
487.80	50.01	−60.2
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487.84	50.01	−60.2
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496.9	50.01	−80.9
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496.98	49.98	−81.3
497	49.96	−81.6
497.02	49.94	−82.1
497.04	49.92	−82.9
497.06	49.90	−84.0
497.08	49.88	−85.4
497.1	49.86	−87.3
497.12	49.84	−89.5
497.14	49.82	−92.3
497.16	49.80	−95.4

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497.22	49.74	−107.7
497.24	49.72	−112.6
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497.28	49.68	−123.9
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497.38	49.59	−159.1
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497.42	49.56	−175.6
497.44	49.54	−184.3
497.46	49.52	−193.3
497.48	49.51	−202.6
497.5	49.49	−212.0
497.52	49.48	−221.7
497.54	49.46	−231.6
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497.58	49.44	−252.0
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497.62	49.41	−272.9
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497.68	49.37	−305.1
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497.76	49.33	−348.9
497.78	49.32	−359.9
497.8	49.31	−370.9
497.82	49.30	−381.9
497.84	49.30	−392.9
497.86	49.29	−403.8
497.88	49.28	−414.7
497.9	49.28	−425.6
497.92	49.27	−436.4
497.94	49.26	−447.1
497.96	49.26	−457.7
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498	49.25	−477.9
498.02	49.24	−486.7
498.04	49.24	−494.6
498.06	49.24	−501.8
498.08	49.23	−508.3
498.1	49.23	−514.1
498.12	49.23	−519.5
498.14	49.23	−524.3
498.16	49.22	−528.6
498.18	49.22	−532.6
498.2	49.22	−536.1
498.22	49.22	−539.3
498.24	49.21	−542.3
498.26	49.21	−544.9
498.28	49.21	−547.3
498.3	49.21	−549.5
498.32	49.21	−551.4
498.34	49.21	−553.2
498.36	49.21	−554.8
498.38	49.20	−556.2
498.4	49.20	−557.5
498.42	49.20	−558.7
498.44	49.20	−559.8
498.46	49.20	−560.8
498.48	49.20	−561.6
498.5	49.20	−562.4
498.52	49.20	−563.2
498.54	49.20	−563.8
498.56	49.20	−564.4
498.58	49.20	−564.9
498.6	49.19	−565.4
498.62	49.19	−565.9
498.64	49.19	−566.2
498.66	49.19	−566.6
498.68	49.19	−566.9
498.7	49.19	−567.2
498.72	49.19	−567.5
498.74	49.19	−567.7
498.76	49.19	−567.9
498.78	49.19	−568.1

498.8	49.19	−568.3
498.82	49.19	−568.5
498.84	49.19	−568.6
498.86	49.19	−568.8
498.88	49.19	−568.9
498.9	49.19	−569.0
498.92	49.18	−569.1
498.94	49.17	−569.2
498.96	49.16	−569.2
498.98	49.14	−569.3
499	49.12	−569.4
499.02	49.07	−569.4
499.04	49.02	−569.5
499.06	48.97	−569.5
499.08	48.92	−569.6
499.1	48.87	−569.6
499.12	48.82	−569.7
499.14	48.76	−569.7
499.16	48.71	−569.7
499.18	48.66	−569.7
499.2	48.61	−569.8
499.22	48.57	−569.8
499.24	48.52	−569.8
499.26	48.47	−569.8
499.28	48.42	−569.8
499.3	48.37	−569.9
499.32	48.32	−569.9
499.34	48.27	−569.9
499.36	48.22	−569.9
499.38	48.17	−569.9
499.4	48.12	−569.9
499.42	48.07	−569.9
499.44	48.02	−569.9
499.46	47.98	−569.9
499.48	47.93	−569.9
499.5	47.88	−569.9
499.52	47.83	−570.0
499.54	47.78	−570.0
499.56	47.74	−570.0
499.58	47.69	−570.0
499.6	47.65	−570.0
499.62	47.61	−570.0
499.64	47.57	−570.0
499.66	47.52	−570.0
499.68	47.48	−570.0
499.7	47.44	−570.0
499.72	47.40	−570.0
499.74	47.36	−570.0
499.76	47.32	−570.0
499.78	47.29	−570.0
499.8	47.25	−570.0
499.82	47.22	−570.0
499.84	47.19	−570.0
499.86	47.16	−570.0
499.88	47.13	−570.0
499.9	47.10	−570.0
499.92	47.07	−570.0
499.94	47.04	−570.0
499.96	47.01	−570.0
499.98	46.98	−570.0
500	46.95	−570.0
500.02	46.93	−570.0
500.04	46.90	−570.0
500.06	46.87	−570.0
500.08	46.84	−570.0
500.1	46.81	−570.0
500.12	46.78	−570.0
500.14	46.75	−570.0
500.16	46.72	−570.0
500.18	46.70	−570.0
500.2	46.68	−570.0
500.22	46.67	−570.0
500.24	46.65	−570.0
500.26	46.63	−570.0
500.28	46.61	−570.0
500.3	46.59	−570.0
500.32	46.57	−570.0
500.34	46.55	−570.0
500.36	46.54	−570.0
500.38	46.52	−570.0
500.4	46.50	−570.0

500.42	46.48	-570.0
500.44	46.46	-570.0
500.46	46.45	-570.0
500.48	46.43	-570.0
500.5	46.41	-570.0
500.52	46.39	-570.0
500.54	46.37	-570.0
500.56	46.36	-570.0
500.58	46.34	-570.0
500.6	46.32	-570.0
500.62	46.30	-570.0
500.64	46.28	-570.0
500.66	46.27	-570.0
500.68	46.26	-570.0
500.7	46.25	-570.0
500.72	46.24	-570.0
500.74	46.22	-570.0
500.76	46.21	-570.0
500.78	46.20	-570.0
500.8	46.19	-570.0
500.82	46.18	-570.0
500.84	46.17	-570.0
500.86	46.16	-570.0
500.88	46.15	-570.0
500.9	46.14	-570.0
500.92	46.13	-570.0
500.94	46.12	-570.0
500.96	46.11	-570.0
500.98	46.10	-570.0
501	46.09	-570.0
501.02	46.08	-570.0
501.04	46.07	-570.0
501.06	46.05	-570.0
501.08	46.04	-570.0
501.1	46.03	-570.0
501.12	46.02	-570.0
501.14	46.01	-570.0
501.16	46.00	-570.0
501.18	45.99	-570.0
501.2	45.99	-570.0
501.22	45.99	-570.0
501.24	45.99	-570.0
501.26	46.00	-570.0
501.28	46.00	-570.0
501.3	46.00	-570.0
501.32	46.00	-570.0
501.34	46.00	-570.0
501.36	46.01	-570.0
501.38	46.01	-570.0
501.4	46.01	-570.0
501.42	46.01	-570.0
501.44	46.01	-570.0
501.46	46.02	-570.0
501.48	46.02	-570.0
501.5	46.02	-570.0
501.52	46.02	-570.0
501.54	46.02	-570.0
501.56	46.03	-570.0
501.58	46.03	-570.0
501.6	46.03	-570.0
501.62	46.03	-570.0
501.64	46.03	-570.0
501.66	46.04	-570.0
501.68	46.05	-570.0
501.7	46.06	-570.0
501.72	46.07	-570.0
501.74	46.08	-570.0
501.76	46.10	-570.0
501.78	46.11	-570.0
501.8	46.12	-570.0
501.82	46.13	-570.0
501.84	46.14	-570.0
501.86	46.16	-570.0
501.88	46.17	-570.0
501.9	46.18	-570.0
501.92	46.19	-570.0
501.94	46.20	-570.0
501.96	46.22	-570.0
501.98	46.23	-570.0
502	46.24	-570.0
502.02	46.25	-570.0

502.04	46.26	−570.0
502.06	46.28	−570.0
502.08	46.29	−570.0
502.1	46.30	−570.0
502.12	46.31	−570.0
502.14	46.32	−570.0
502.16	46.33	−570.0
502.18	46.35	−570.0
502.2	46.36	−570.0
502.22	46.37	−570.0
502.24	46.38	−570.0
502.26	46.39	−570.0
502.28	46.41	−570.0
502.3	46.42	−570.0
502.32	46.43	−570.0
502.34	46.44	−570.0
502.36	46.45	−570.0
502.38	46.46	−570.0
502.4	46.48	−570.0
502.42	46.49	−570.0
502.44	46.50	−570.0
502.46	46.51	−570.0
502.48	46.52	−570.0
502.5	46.54	−570.0
502.52	46.55	−570.0
502.54	46.56	−570.0
502.56	46.57	−570.0
502.58	46.58	−570.0
502.6	46.59	−570.0
502.62	46.61	−570.0
502.64	46.62	−570.0
502.66	46.63	−570.0
502.68	46.65	−570.0
502.7	46.68	−570.0
502.72	46.70	−570.0
502.74	46.72	−570.0
502.76	46.74	−570.0
502.78	46.76	−570.0
502.8	46.79	−570.0
502.82	46.81	−570.0
502.84	46.83	−569.9
502.86	46.85	−569.9
502.88	46.88	−569.8
502.9	46.90	−569.8
502.92	46.92	−569.7
502.94	46.94	−569.6
502.96	46.96	−569.6
502.98	46.99	−569.5
503	47.01	−569.4
503.02	47.03	−569.3
503.04	47.05	−569.1
503.06	47.07	−569.0
503.08	47.10	−568.8
503.1	47.12	−568.6
503.12	47.14	−568.5
503.14	47.16	−568.3
503.16	47.18	−568.1
503.18	47.21	−567.9
503.2	47.23	−567.8
503.22	47.25	−567.6
503.24	47.27	−567.4
503.26	47.29	−567.2
503.28	47.31	−567.1
503.3	47.34	−566.9
503.32	47.36	−566.7
503.34	47.38	−566.5
503.36	47.40	−566.4
503.38	47.42	−566.2
503.4	47.44	−566.1
503.42	47.47	−565.9
503.44	47.49	−565.7
503.46	47.51	−565.6
503.48	47.53	−565.4
503.5	47.55	−565.3
503.52	47.57	−565.1
503.54	47.59	−565.0
503.56	47.61	−564.8
503.58	47.64	−564.6
503.6	47.66	−564.4
503.62	47.68	−564.1
503.64	47.70	−563.8

503.66	47.72	−563.4
503.68	47.75	−562.9
503.7	47.78	−562.2
503.72	47.81	−561.4
503.74	47.84	−560.4
503.76	47.87	−559.2
503.78	47.90	−557.6
503.8	47.93	−555.9
503.82	47.96	−553.8
503.84	47.99	−551.4
503.86	48.02	−548.7
503.88	48.04	−545.7
503.9	48.07	−542.4
503.92	48.10	−538.8
503.94	48.13	−534.9
503.96	48.16	−530.8
503.98	48.18	−526.3
504	48.21	−521.5
504.02	48.24	−516.5
504.04	48.26	−511.2
504.06	48.29	−505.6
504.08	48.31	−499.8
504.1	48.33	−493.7
504.12	48.36	−487.5
504.14	48.38	−481.0
504.16	48.40	−474.4
504.18	48.43	−467.6
504.2	48.45	−460.6
504.22	48.47	−453.5
504.24	48.49	−446.3
504.26	48.51	−438.9
504.28	48.53	−431.5
504.3	48.55	−423.9
504.32	48.57	−416.3
504.34	48.59	−408.6
504.36	48.61	−400.9
504.38	48.63	−393.1
504.4	48.64	−385.3
504.42	48.66	−377.5
504.44	48.68	−369.6
504.46	48.69	−361.8
504.48	48.71	−354.0
504.5	48.72	−346.2
504.52	48.74	−338.4
504.54	48.75	−330.6
504.56	48.76	−322.9
504.58	48.77	−315.3
504.6	48.79	−307.7
504.62	48.80	−300.2
504.64	48.81	−292.8
504.66	48.82	−285.4
504.68	48.83	−278.2
504.7	48.84	−271.0
504.72	48.85	−264.0
504.74	48.86	−257.0
504.76	48.87	−250.2
504.78	48.88	−243.5
504.8	48.88	−236.9
504.82	48.89	−230.5
504.84	48.90	−224.2
504.86	48.91	−218.0
504.88	48.91	−211.9
504.9	48.92	−206.0
504.92	48.92	−200.3
504.94	48.93	−194.6
504.96	48.93	−189.2
504.98	48.94	−183.9
505	48.94	−178.7
505.02	48.96	−173.7
505.04	48.98	−168.8
505.06	48.99	−164.0
505.08	49.01	−159.1
505.1	49.03	−154.2
505.12	49.05	−149.2
505.14	49.06	−144.1
505.16	49.08	−138.8
505.18	49.09	−133.5
505.2	49.11	−127.9
505.22	49.12	−122.2
505.24	49.14	−116.4
505.26	49.15	−110.4

505.28	49.17	−104.2
505.3	49.18	−97.9
505.32	49.19	−91.5
505.34	49.21	−84.9
505.36	49.22	−78.2
505.38	49.23	−71.4
505.4	49.24	−64.5
505.42	49.25	−57.5
505.44	49.26	−50.4
505.46	49.27	−43.2
505.48	49.28	−36.0
505.5	49.29	−28.8
505.52	49.30	−21.6
505.54	49.31	−14.3
505.56	49.32	−7.0
505.58	49.32	0.3
505.6	49.33	7.5
505.62	49.34	14.7
505.64	49.34	21.9
505.66	49.35	29.0
505.68	49.35	36.1
505.7	49.36	43.0
505.72	49.36	49.9
505.74	49.36	56.7
505.76	49.37	63.4
505.78	49.37	70.0
505.8	49.37	76.4
505.82	49.37	82.7
505.84	49.38	88.9
505.86	49.38	95.0
505.88	49.38	100.9
505.9	49.38	106.6
505.92	49.38	112.2
505.94	49.38	117.6
505.96	49.38	122.9
505.98	49.38	128.0
506	49.37	132.9
506.02	49.37	137.6
506.04	49.37	142.2
506.06	49.37	146.6
506.08	49.37	150.7
506.1	49.36	154.7
506.12	49.36	158.5
506.14	49.36	162.2
506.16	49.35	165.6
506.18	49.35	168.8
506.2	49.35	171.9
506.22	49.34	174.8
506.24	49.34	177.4
506.26	49.33	179.9
506.28	49.33	182.3
506.3	49.32	184.4
506.32	49.32	186.3
506.34	49.31	188.1
506.36	49.31	189.7
506.38	49.30	191.1
506.4	49.30	192.4
506.42	49.29	193.4
506.44	49.29	194.4
506.46	49.28	195.1
506.48	49.28	195.7
506.5	49.27	196.2
506.52	49.27	196.5
506.54	49.26	196.6
506.56	49.26	196.6
506.58	49.25	196.5
506.6	49.24	196.2
506.62	49.24	195.9
506.64	49.23	195.3
506.66	49.23	194.7
506.68	49.22	194.0
506.7	49.22	193.1
506.72	49.21	192.2
506.74	49.21	191.1
506.76	49.20	189.9
506.78	49.20	188.7
506.8	49.19	187.3
506.82	49.19	185.9
506.84	49.18	184.4
506.86	49.18	182.9
506.88	49.17	181.2

506.9	49.17	179.5
506.92	49.17	177.8
506.94	49.16	176.0
506.96	49.16	174.1
506.98	49.15	172.2
507	49.15	170.2
507.02	49.14	168.2
507.04	49.13	166.2
507.06	49.13	164.1
507.08	49.12	161.9
507.1	49.11	159.6
507.12	49.10	157.2
507.14	49.10	154.7
507.16	49.09	152.2
507.18	49.08	149.5
507.2	49.08	146.8
507.22	49.07	143.9
507.24	49.07	141.0
507.26	49.06	138.0
507.28	49.05	134.9
507.3	49.05	131.7
507.32	49.04	128.5
507.34	49.04	125.2
507.36	49.03	121.9
507.38	49.03	118.5
507.4	49.03	115.0
507.42	49.02	111.6
507.44	49.02	108.1
507.46	49.01	104.5
507.48	49.01	101.0
507.5	49.01	97.4
507.52	49.00	93.8
507.54	49.00	90.3
507.56	49.00	86.7
507.58	49.00	83.2
507.6	49.00	79.6
507.62	48.99	76.1
507.64	48.99	72.6
507.66	48.99	69.2
507.68	48.99	65.8
507.7	48.99	62.4
507.72	48.99	59.1
507.74	48.99	55.8
507.76	48.99	52.6
507.78	48.99	49.4
507.8	48.99	46.3
507.82	48.99	43.3
507.84	48.99	40.3
507.86	48.99	37.4
507.88	48.99	34.6
507.9	48.99	31.8
507.92	48.99	29.2
507.94	48.99	26.6
507.96	48.99	24.1
507.98	49.00	21.7
508	49.00	19.3
508.02	49.00	17.1
508.04	49.00	14.9
508.06	49.00	12.8
508.08	49.01	10.8
508.1	49.01	8.9
508.12	49.01	7.1
508.14	49.01	5.4
508.16	49.02	3.8
508.18	49.02	2.2
508.2	49.02	0.8
508.22	49.03	−0.6
508.24	49.03	−1.8
508.26	49.03	−3.0
508.28	49.04	−4.1
508.3	49.04	−5.1
508.32	49.04	−6.1
508.34	49.05	−6.9
508.36	49.05	−7.7
508.38	49.05	−8.3
508.4	49.06	−8.9
508.42	49.06	−9.5
508.44	49.06	−9.9
508.46	49.07	−10.3
508.48	49.07	−10.6
508.5	49.08	−10.8

508.52	49.08	−11.0
508.54	49.08	−11.0
508.56	49.09	−11.1
508.58	49.09	−11.0
508.6	49.09	−10.9
508.62	49.10	−10.8
508.64	49.10	−10.5
508.66	49.11	−10.3
508.68	49.11	−9.9
508.7	49.11	−9.6
508.72	49.12	−9.1
508.74	49.12	−8.7
508.76	49.12	−8.1
508.78	49.13	−7.6
508.8	49.13	−7.0
508.82	49.13	−6.3
508.84	49.14	−5.7
508.86	49.14	−5.0
508.88	49.14	−4.2
508.9	49.15	−3.5
508.92	49.15	−2.7
508.94	49.15	−1.9
508.96	49.16	−1.0
508.98	49.16	−0.2
509	49.16	0.7
509.02	49.17	1.6
509.04	49.17	2.5
509.06	49.17	3.5
509.08	49.17	4.4
509.1	49.18	5.3
509.12	49.18	6.3
509.14	49.18	7.2
509.16	49.18	8.2
509.18	49.19	9.2
509.2	49.19	10.1
509.22	49.19	11.1
509.24	49.19	12.1
509.26	49.20	13.0
509.28	49.20	14.0
509.3	49.20	14.9
509.32	49.20	15.9
509.34	49.20	16.8
509.36	49.21	17.7
509.38	49.21	18.6
509.4	49.21	19.5
509.42	49.21	20.4
509.44	49.21	21.3
509.46	49.21	22.2
509.48	49.22	23.0
509.5	49.22	23.8
509.52	49.22	24.7
509.54	49.22	25.4
509.56	49.22	26.2
509.58	49.22	27.0
509.6	49.22	27.7
509.62	49.23	28.4
509.64	49.23	29.1
509.66	49.23	29.8
509.68	49.23	30.5
509.7	49.23	31.1
509.72	49.23	31.7
509.74	49.23	32.3
509.76	49.23	32.9
509.78	49.23	33.4
509.8	49.23	33.9
509.82	49.23	34.4
509.84	49.24	34.9
509.86	49.24	35.4
509.88	49.24	35.8
509.9	49.24	36.2
509.92	49.24	36.6
509.94	49.24	37.0
509.96	49.24	37.3
509.98	49.24	37.7
510	49.24	38.0
510.02	49.24	38.2
510.04	49.23	38.5
510.06	49.23	38.7
510.08	49.23	38.8
510.1	49.23	38.8
510.12	49.22	38.8

510.14	49.22	38.6
510.16	49.22	38.4
510.18	49.21	38.1
510.2	49.21	37.7
510.22	49.21	37.2
510.24	49.21	36.6
510.26	49.20	35.9
510.28	49.20	35.2
510.3	49.20	34.3
510.32	49.20	33.4
510.34	49.19	32.3
510.36	49.19	31.2
510.38	49.19	30.1
510.4	49.19	28.8
510.42	49.18	27.5
510.44	49.18	26.2
510.46	49.18	24.7
510.48	49.18	23.3
510.5	49.18	21.7
510.52	49.17	20.2
510.54	49.17	18.6
510.56	49.17	16.9
510.58	49.17	15.2
510.6	49.17	13.5
510.62	49.17	11.8
510.64	49.17	10.1
510.66	49.17	8.3
510.68	49.17	6.5
510.7	49.16	4.7
510.72	49.16	2.9
510.74	49.16	1.2
510.76	49.16	−0.6
510.78	49.16	−2.4
510.8	49.16	−4.2
510.82	49.16	−6.0
510.84	49.16	−7.7
510.86	49.16	−9.4
510.88	49.16	−11.2
510.9	49.16	−12.8
510.92	49.16	−14.5
510.94	49.16	−16.2
510.96	49.17	−17.8
510.98	49.17	−19.3
511	49.17	−20.9
511.02	49.17	−22.4
511.04	49.17	−23.9
511.06	49.17	−25.3
511.08	49.17	−26.7
511.1	49.17	−28.1
511.12	49.17	−29.4
511.14	49.18	−30.7
511.16	49.18	−31.9
511.18	49.18	−33.1
511.2	49.18	−34.2
511.22	49.18	−35.3
511.24	49.19	−36.4
511.26	49.19	−37.4
511.28	49.19	−38.3
511.3	49.19	−39.2
511.32	49.19	−40.1
511.34	49.20	−40.9
511.36	49.20	−41.7
511.38	49.20	−42.4
511.4	49.20	−43.1
511.42	49.21	−43.7
511.44	49.21	−44.3
511.46	49.21	−44.8
511.48	49.21	−45.3
511.5	49.21	−45.7
511.52	49.22	−46.1
511.54	49.22	−46.5
511.56	49.22	−46.8
511.58	49.23	−47.1
511.6	49.23	−47.3
511.62	49.23	−47.5
511.64	49.23	−47.6
511.66	49.24	−47.7
511.68	49.24	−47.8
511.7	49.24	−47.8
511.72	49.24	−47.8
511.74	49.25	−47.8

511.76	49.25	−47.7
511.78	49.25	−47.6
511.8	49.25	−47.5
511.82	49.26	−47.3
511.84	49.26	−47.1
511.86	49.26	−46.9
511.88	49.26	−46.6
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511.92	49.27	−46.0
511.94	49.27	−45.7
511.96	49.27	−45.4
511.98	49.28	−45.0
512	49.28	−44.6
512.02	49.28	−44.2
512.04	49.28	−43.8
512.06	49.29	−43.3
512.08	49.29	−42.9
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512.36	49.32	−35.5
512.38	49.32	−34.9
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512.42	49.32	−33.8
512.44	49.32	−33.3
512.46	49.33	−32.7
512.48	49.33	−32.2
512.5	49.33	−31.6
512.52	49.33	−31.1
512.54	49.33	−30.6
512.56	49.33	−30.0
512.58	49.33	−29.5
512.6	49.34	−29.0
512.62	49.34	−28.5
512.64	49.34	−28.0
512.66	49.34	−27.5
512.68	49.34	−27.0
512.7	49.34	−26.6
512.72	49.34	−26.1
512.74	49.34	−25.7
512.76	49.35	−25.2
512.78	49.35	−24.8
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513	49.36	−20.9
513.02	49.36	−20.6
513.04	49.36	−20.3
513.06	49.36	−20.0
513.08	49.36	−19.8
513.1	49.36	−19.5
513.12	49.36	−19.3
513.14	49.36	−19.1
513.16	49.36	−18.9
513.18	49.36	−18.7
513.2	49.36	−18.5
513.22	49.37	−18.3
513.24	49.37	−18.1
513.26	49.37	−18.0
513.28	49.37	−17.8
513.3	49.37	−17.7
513.32	49.37	−17.6
513.34	49.37	−17.5
513.36	49.37	−17.4

513.38	49.37	−17.3
513.4	49.37	−17.2
513.42	49.37	−17.1
513.44	49.37	−17.1
513.46	49.37	−17.0
513.48	49.37	−17.0
513.5	49.37	−17.0
513.52	49.37	−16.9
513.54	49.37	−16.9
513.56	49.38	−16.9
513.58	49.38	−16.9
513.6	49.38	−16.9
513.62	49.38	−16.9
513.64	49.38	−16.9
513.66	49.38	−17.0
513.68	49.38	−17.0
513.7	49.38	−17.0
513.72	49.38	−17.1
513.74	49.38	−17.1
513.76	49.38	−17.2
513.78	49.38	−17.2
513.8	49.38	−17.3
513.82	49.38	−17.3
513.84	49.38	−17.4
513.86	49.38	−17.5
513.88	49.38	−17.5
513.9	49.38	−17.6
513.92	49.39	−17.7
513.94	49.39	−17.8
513.96	49.39	−17.9
513.98	49.39	−17.9
514	49.39	−18.0
514.02	49.39	−18.1
514.04	49.39	−18.2
514.06	49.39	−18.3
514.08	49.39	−18.4
514.1	49.39	−18.5
514.12	49.39	−18.6
514.14	49.39	−18.7
514.16	49.39	−18.7
514.18	49.39	−18.8
514.2	49.39	−18.9
514.22	49.39	−19.0
514.24	49.40	−19.1
514.26	49.40	−19.2
514.28	49.40	−19.3
514.3	49.40	−19.4
514.32	49.40	−19.5
514.34	49.40	−19.5
514.36	49.40	−19.6
514.38	49.40	−19.7
514.4	49.40	−19.8
514.42	49.40	−19.9
514.44	49.40	−19.9
514.46	49.40	−20.0
514.48	49.40	−20.1
514.5	49.40	−20.2
514.52	49.41	−20.2
514.54	49.41	−20.3
514.56	49.41	−20.4
514.58	49.41	−20.4
514.6	49.41	−20.5
514.62	49.41	−20.5
514.64	49.41	−20.6
514.66	49.41	−20.6
514.68	49.41	−20.7
514.7	49.41	−20.7
514.72	49.41	−20.8
514.74	49.41	−20.8
514.76	49.41	−20.9
514.78	49.41	−20.9
514.8	49.42	−21.0
514.82	49.42	−21.0
514.84	49.42	−21.0
514.86	49.42	−21.1
514.88	49.42	−21.1
514.9	49.42	−21.1
514.92	49.42	−21.1
514.94	49.42	−21.2
514.96	49.42	−21.2
514.98	49.42	−21.2

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515.3	49.43	−21.2
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515.36	49.44	−21.2
515.38	49.44	−21.2
515.4	49.44	−21.2
515.42	49.44	−21.2
515.44	49.44	−21.1
515.46	49.44	−21.1
515.48	49.44	−21.1
515.5	49.44	−21.1
515.52	49.44	−21.1
515.54	49.44	−21.0
515.56	49.44	−21.0
515.58	49.44	−21.0
515.6	49.45	−21.0
515.62	49.45	−21.0
515.64	49.45	−20.9
515.66	49.45	−20.9
515.68	49.45	−20.9
515.7	49.45	−20.9
515.72	49.45	−20.9
515.74	49.45	−20.8
515.76	49.45	−20.8
515.78	49.45	−20.8
515.8	49.45	−20.8
515.82	49.45	−20.8
515.84	49.45	−20.7
515.86	49.45	−20.7
515.88	49.45	−20.7
515.9	49.46	−20.7
515.92	49.46	−20.7
515.94	49.46	−20.6
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515.98	49.46	−20.6
516	49.46	−20.6
516.02	49.46	−20.6
516.04	49.46	−20.5
516.06	49.46	−20.5
516.08	49.46	−20.5
516.1	49.47	−20.4
516.12	49.47	−20.4
516.14	49.47	−20.3
516.16	49.47	−20.2
516.18	49.47	−20.2
516.2	49.47	−20.0
516.22	49.47	−19.9
516.24	49.47	−19.8
516.26	49.48	−19.7
516.28	49.48	−19.5
516.3	49.48	−19.3
516.32	49.48	−19.2
516.34	49.48	−19.0
516.36	49.48	−18.8
516.38	49.48	−18.6
516.4	49.48	−18.4
516.42	49.48	−18.1
516.44	49.49	−17.9
516.46	49.49	−17.6
516.48	49.49	−17.4
516.5	49.49	−17.1
516.52	49.49	−16.9
516.54	49.49	−16.6
516.56	49.49	−16.3
516.58	49.49	−16.1
516.6	49.49	−15.8

516.62	49.49	−15.5
516.64	49.50	−15.2
516.66	49.50	−14.9
516.68	49.50	−14.7
516.7	49.50	−14.4
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516.74	49.50	−13.8
516.76	49.50	−13.5
516.78	49.50	−13.2
516.8	49.50	−13.0
516.82	49.50	−12.7
516.84	49.50	−12.4
516.86	49.50	−12.1
516.88	49.50	−11.9
516.9	49.50	−11.6
516.92	49.51	−11.4
516.94	49.51	−11.1
516.96	49.51	−10.9
516.98	49.51	−10.6
517	49.51	−10.4
517.02	49.51	−10.2
517.04	49.51	−10.0
517.06	49.51	−9.7
517.08	49.51	−9.5
517.1	49.51	−9.3
517.12	49.51	−9.2
517.14	49.51	−9.0
517.16	49.51	−8.8
517.18	49.51	−8.6
517.2	49.51	−8.5
517.22	49.51	−8.3
517.24	49.51	−8.2
517.26	49.51	−8.0
517.28	49.51	−7.9
517.3	49.51	−7.8
517.32	49.51	−7.7
517.34	49.52	−7.6
517.36	49.52	−7.5
517.38	49.52	−7.4
517.4	49.52	−7.3
517.42	49.52	−7.2
517.44	49.52	−7.2
517.46	49.52	−7.1
517.48	49.52	−7.1
517.5	49.52	−7.0
517.52	49.52	−7.0
517.54	49.52	−6.9
517.56	49.52	−6.9
517.58	49.52	−6.9
517.6	49.52	−6.9
517.62	49.52	−6.9
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517.68	49.52	−7.0
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517.74	49.52	−7.0
517.76	49.52	−7.1
517.78	49.52	−7.1
517.8	49.52	−7.2
517.82	49.52	−7.3
517.84	49.52	−7.3
517.86	49.52	−7.4
517.88	49.52	−7.5
517.9	49.52	−7.5
517.92	49.52	−7.6
517.94	49.52	−7.7
517.96	49.52	−7.8
517.98	49.52	−7.9
518	49.52	−8.0
518.02	49.52	−8.1
518.04	49.52	−8.2
518.06	49.53	−8.3
518.08	49.53	−8.4
518.1	49.53	−8.5
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518.18	49.53	−9.0
518.2	49.53	−9.1
518.22	49.53	−9.2

518.24	49.53	−9.3
518.26	49.53	−9.4
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518.3	49.53	−9.7
518.32	49.53	−9.8
518.34	49.53	−9.9
518.36	49.53	−10.0
518.38	49.53	−10.2
518.4	49.53	−10.3
518.42	49.53	−10.4
518.44	49.53	−10.5
518.46	49.53	−10.7
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518.54	49.53	−11.1
518.56	49.53	−11.3
518.58	49.54	−11.4
518.6	49.54	−11.5
518.62	49.54	−11.6
518.64	49.54	−11.7
518.66	49.54	−11.8
518.68	49.54	−11.9
518.7	49.54	−12.0
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518.74	49.54	−12.2
518.76	49.54	−12.3
518.78	49.54	−12.4
518.8	49.54	−12.5
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518.84	49.54	−12.7
518.86	49.54	−12.8
518.88	49.54	−12.9
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518.98	49.54	−13.3
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519.06	49.55	−13.6
519.08	49.55	−13.7
519.1	49.55	−13.8
519.12	49.55	−13.8
519.14	49.55	−13.9
519.16	49.55	−14.0
519.18	49.55	−14.1
519.2	49.55	−14.1
519.22	49.55	−14.2
519.24	49.55	−14.3
519.26	49.55	−14.3
519.28	49.55	−14.4
519.3	49.55	−14.5
519.32	49.55	−14.5
519.34	49.55	−14.6
519.36	49.56	−14.7
519.38	49.56	−14.7
519.4	49.56	−14.8
519.42	49.56	−14.9
519.44	49.56	−14.9
519.46	49.56	−15.0
519.48	49.56	−15.0
519.5	49.56	−15.1
519.52	49.56	−15.1
519.54	49.56	−15.2
519.56	49.56	−15.2
519.58	49.56	−15.3
519.6	49.56	−15.3
519.62	49.56	−15.4
519.64	49.56	−15.4
519.66	49.56	−15.5
519.68	49.56	−15.5
519.7	49.57	−15.6
519.72	49.57	−15.6
519.74	49.57	−15.6
519.76	49.57	−15.7
519.78	49.57	−15.7
519.8	49.57	−15.8
519.82	49.57	−15.8
519.84	49.57	−15.8

519.86	49.57	−15.9
519.88	49.57	−15.9
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519.92	49.57	−16.0
519.94	49.57	−16.0
519.96	49.57	−16.0
519.98	49.57	−16.0
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520.08	49.58	−16.2
520.1	49.58	−16.2
520.12	49.58	−16.2
520.14	49.58	−16.2
520.16	49.58	−16.3
520.18	49.58	−16.3
520.2	49.58	−16.3
520.22	49.58	−16.3
520.24	49.58	−16.3
520.26	49.58	−16.3
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520.3	49.58	−16.4
520.32	49.58	−16.4
520.34	49.58	−16.4
520.36	49.59	−16.4
520.38	49.59	−16.4
520.4	49.59	−16.5
520.42	49.59	−16.5
520.44	49.59	−16.5
520.46	49.59	−16.5
520.48	49.59	−16.5
520.5	49.59	−16.5
520.52	49.59	−16.5
520.54	49.59	−16.5
520.56	49.59	−16.6
520.58	49.59	−16.6
520.6	49.59	−16.6
520.62	49.59	−16.6
520.64	49.59	−16.6
520.66	49.59	−16.6
520.68	49.59	−16.6
520.7	49.59	−16.6
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520.74	49.60	−16.7
520.76	49.60	−16.7
520.78	49.60	−16.7
520.8	49.60	−16.7
520.82	49.60	−16.7
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521.02	49.60	−16.8
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521.08	49.61	−16.9
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521.12	49.61	−16.9
521.14	49.61	−16.9
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521.18	49.61	−17.0
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521.22	49.61	−17.0
521.24	49.61	−17.0
521.26	49.61	−17.0
521.28	49.61	−17.0
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521.38	49.61	−17.1
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521.42	49.61	−17.2
521.44	49.62	−17.2
521.46	49.62	−17.2

521.48	49.62	−17.2
521.5	49.62	−17.3
521.52	49.62	−17.3
521.54	49.62	−17.3
521.56	49.62	−17.3
521.58	49.62	−17.3
521.6	49.62	−17.4
521.62	49.62	−17.4
521.64	49.62	−17.4
521.66	49.62	−17.4
521.68	49.62	−17.5
521.7	49.62	−17.5
521.72	49.62	−17.5
521.74	49.62	−17.5
521.76	49.62	−17.5
521.78	49.62	−17.6
521.8	49.62	−17.6
521.82	49.62	−17.6
521.84	49.63	−17.6
521.86	49.63	−17.7
521.88	49.63	−17.7
521.9	49.63	−17.7
521.92	49.63	−17.7
521.94	49.63	−17.8
521.96	49.63	−17.8
521.98	49.63	−17.8
522	49.63	−17.8
522.02	49.63	−17.9
522.04	49.63	−17.9
522.06	49.63	−17.9
522.08	49.63	−18.0
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522.14	49.62	−18.3
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522.18	49.62	−18.6
522.2	49.62	−18.8
522.22	49.62	−19.0
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522.26	49.62	−19.5
522.28	49.62	−19.8
522.3	49.62	−20.1
522.32	49.62	−20.4
522.34	49.62	−20.8
522.36	49.62	−21.2
522.38	49.62	−21.6
522.4	49.62	−22.0
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522.44	49.62	−22.9
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522.5	49.62	−24.3
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522.54	49.61	−25.3
522.56	49.61	−25.8
522.58	49.61	−26.3
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522.62	49.61	−27.4
522.64	49.61	−27.9
522.66	49.61	−28.4
522.68	49.61	−28.9
522.7	49.61	−29.5
522.72	49.62	−30.0
522.74	49.62	−30.5
522.76	49.62	−31.0
522.78	49.62	−31.6
522.8	49.62	−32.1
522.82	49.62	−32.6
522.84	49.62	−33.1
522.86	49.62	−33.5
522.88	49.62	−34.0
522.9	49.62	−34.5
522.92	49.62	−34.9
522.94	49.62	−35.4
522.96	49.62	−35.8
522.98	49.62	−36.2
523	49.62	−36.6
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523.08	49.62	−38.1

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523.18	49.63	−39.5
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523.28	49.63	−40.6
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523.32	49.63	−40.9
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523.42	49.64	−41.4
523.44	49.64	−41.4
523.46	49.64	−41.5
523.48	49.64	−41.5
523.5	49.64	−41.5
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523.54	49.65	−41.4
523.56	49.65	−41.4
523.58	49.65	−41.3
523.6	49.65	−41.3
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523.64	49.65	−41.1
523.66	49.65	−41.0
523.68	49.65	−40.8
523.7	49.65	−40.7
523.72	49.66	−40.6
523.74	49.66	−40.4
523.76	49.66	−40.2
523.78	49.66	−40.1
523.8	49.66	−39.9
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523.84	49.66	−39.5
523.86	49.66	−39.2
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524.7	49.69	−27.3

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525.38	49.72	−19.1
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525.42	49.72	−18.4
525.44	49.72	−18.1
525.46	49.72	−17.7
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525.5	49.72	−17.0
525.52	49.72	−16.6
525.54	49.72	−16.2
525.56	49.72	−15.9
525.58	49.73	−15.5
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525.76	49.73	−12.5
525.78	49.73	−12.3
525.8	49.73	−12.0
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525.84	49.73	−11.5
525.86	49.73	−11.2
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525.94	49.73	−10.4
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526.26	49.72	−9.2
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526.56	49.72	−11.3
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527.86	49.72	−31.2
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533.26	49.80	−36.5
533.28	49.80	−36.5
533.3	49.80	−36.4
533.32	49.80	−36.4
533.34	49.80	−36.3
533.36	49.80	−36.3
533.38	49.80	−36.3
533.4	49.80	−36.2
533.42	49.80	−36.2
533.44	49.80	−36.2
533.46	49.80	−36.2
533.48	49.80	−36.1
533.5	49.80	−36.1
533.52	49.80	−36.1
533.54	49.80	−36.0
533.56	49.80	−36.0
533.58	49.80	−36.0
533.6	49.80	−36.0
533.62	49.80	−36.0
533.64	49.80	−35.9
533.66	49.80	−35.9
533.68	49.80	−35.9
533.7	49.80	−35.9
533.72	49.80	−35.9
533.74	49.80	−35.8
533.76	49.80	−35.8
533.78	49.80	−35.8
533.8	49.80	−35.8
533.82	49.80	−35.8
533.84	49.80	−35.8
533.86	49.80	−35.8
533.88	49.80	−35.8
533.9	49.80	−35.8
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533.94	49.81	−35.7
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534.1	49.81	−35.7
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534.42	49.81	−35.7

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534.82	49.82	−35.3
534.84	49.82	−35.2
534.86	49.82	−35.2
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534.94	49.82	−35.0
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544.88	49.89	−43.6
544.9	49.89	−43.6
544.92	49.89	−43.6
544.94	49.89	−43.6
544.96	49.89	−43.6
544.98	49.89	−43.6
545	49.89	−43.6
545.02	49.89	−43.6
545.04	49.89	−43.6
545.06	49.89	−43.6
545.08	49.89	−43.6
545.1	49.89	−43.6
545.12	49.89	−43.7
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545.18	49.89	−43.7
545.2	49.89	−43.7
545.22	49.89	−43.7
545.24	49.89	−43.7
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545.38	49.89	−43.9
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545.42	49.89	−43.9
545.44	49.89	−43.9
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545.48	49.89	−44.0
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545.62	49.89	−44.2
545.64	49.89	−44.2
545.66	49.89	−44.2
545.68	49.89	−44.2
545.7	49.89	−44.3
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545.76	49.89	−44.3

545.78	49.89	−44.4
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545.84	49.89	−44.4
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545.88	49.89	−44.5
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545.92	49.89	−44.6
545.94	49.89	−44.6
545.96	49.89	−44.6
545.98	49.89	−44.6
546	49.89	−44.6
546.02	49.89	−44.7
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546.08	49.89	−44.7
546.1	49.89	−44.8
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546.24	49.89	−44.9
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546.44	49.89	−45.2
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546.54	49.89	−45.4
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546.84	49.89	−46.2
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568.42	49.96	−81.7
568.44	49.96	−81.7

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568.68	49.96	−81.6
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568.86	49.96	−81.6
568.88	49.96	−81.6
568.9	49.96	−81.6
568.92	49.96	−81.6
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568.96	49.96	−81.6
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569.04	49.96	−81.5
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571.84	49.96	−85.3
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572.62	49.96	−87.7
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579.78	49.97	−111.4

579.8	49.97	−111.5
579.82	49.97	−111.6
579.84	49.97	−111.7
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591.12	49.97	−128.7

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591.16	49.97	−128.8
591.18	49.97	−128.9
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591.42	49.97	−129.9
591.44	49.97	−129.9
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614.62	49.98	−195.1
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614.76	49.98	−195.1
614.78	49.98	−195.1
614.8	49.98	−195.1
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614.86	49.98	−195.2
614.88	49.98	−195.2
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615	49.98	−195.3
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615.28	49.98	−195.7
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615.32	49.98	−195.8
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615.42	49.98	−196.0

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615.74	49.98	−196.8
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615.86	49.98	−197.2
615.88	49.98	−197.3
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616.44	49.98	−199.7
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616.84	49.98	−201.5
616.86	49.98	−201.6
616.88	49.98	−201.7
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616.94	49.98	−202.0
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719.08	50.02	−236.5
719.1	50.02	−236.5

719.12	50.02	−236.4
719.14	50.02	−236.4
719.16	50.02	−236.3
719.18	50.02	−236.3
719.2	50.02	−236.3
719.22	50.02	−236.2
719.24	50.02	−236.2
719.26	50.02	−236.1
719.28	50.02	−236.1
719.3	50.02	−236.1
719.32	50.02	−236.0
719.34	50.02	−236.0
719.36	50.02	−236.0
719.38	50.02	−235.9
719.4	50.02	−235.9
719.42	50.02	−235.9
719.44	50.02	−235.8
719.46	50.02	−235.8
719.48	50.02	−235.8
719.5	50.02	−235.7
719.52	50.02	−235.7
719.54	50.02	−235.7
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719.58	50.02	−235.6
719.6	50.02	−235.6
719.62	50.02	−235.6
719.64	50.02	−235.5
719.66	50.02	−235.5
719.68	50.02	−235.5
719.7	50.02	−235.5
719.72	50.02	−235.4
719.74	50.02	−235.4
719.76	50.02	−235.4
719.78	50.02	−235.4
719.8	50.02	−235.3
719.82	50.02	−235.3
719.84	50.02	−235.3
719.86	50.02	−235.3
719.88	50.02	−235.3
719.9	50.02	−235.2
719.92	50.02	−235.2
719.94	50.02	−235.2
719.96	50.02	−235.2
719.98	50.02	−235.2
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720.24	50.02	−235.0
720.26	50.02	−234.9
720.28	50.02	−234.9
720.3	50.02	−234.9
720.32	50.02	−234.9
720.34	50.02	−234.9
720.36	50.02	−234.8
720.38	50.02	−234.8
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720.42	50.02	−234.8
720.44	50.02	−234.8
720.46	50.02	−234.8
720.48	50.02	−234.7
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720.52	50.02	−234.7
720.54	50.02	−234.7
720.56	50.02	−234.7
720.58	50.02	−234.6
720.6	50.02	−234.6
720.62	50.02	−234.6
720.64	50.02	−234.6
720.66	50.02	−234.5
720.68	50.02	−234.5
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720.72	50.02	−234.5

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720.78	50.02	−234.4
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720.88	50.02	−234.3
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721.06	50.02	−234.0
721.08	50.02	−234.0
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721.12	50.02	−233.9
721.14	50.02	−233.9
721.16	50.02	−233.8
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721.22	50.02	−233.7
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721.32	50.02	−233.6
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721.36	50.02	−233.5
721.38	50.02	−233.5
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721.44	50.02	−233.4
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721.48	50.02	−233.3
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721.6	50.02	−233.1
721.62	50.02	−233.0
721.64	50.02	−233.0
721.66	50.02	−233.0
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721.72	50.02	−232.8
721.74	50.02	−232.8
721.76	50.02	−232.8
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721.82	50.02	−232.7
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721.88	50.02	−232.6
721.9	50.02	−232.5
721.92	50.02	−232.5
721.94	50.02	−232.5
721.96	50.02	−232.4
721.98	50.02	−232.4
722	50.02	−232.3
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722.04	50.02	−232.3
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722.62	50.02	−231.3
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722.92	50.02	−230.8
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722.96	50.02	−230.8
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723.42	50.02	−230.2
723.44	50.02	−230.2
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724.42	50.01	−232.3
724.44	50.01	−232.3
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724.54	50.01	−232.8
724.56	50.01	−232.8
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724.88	50.01	−234.2
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725.58	50.01	−236.6

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725.82	50.01	−237.2
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730.64	50.01	−233.7
730.66	50.01	−233.8
730.68	50.01	−233.9
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731.04	50.01	−234.9
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731.42	50.01	−235.7
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731.72	50.01	−236.1
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732.62	50.02	−235.9
732.64	50.02	−235.8
732.66	50.02	−235.8
732.68	50.02	−235.7
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732.8	50.02	−235.2
732.82	50.02	−235.1
732.84	50.02	−235.0
732.86	50.02	−235.0
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732.9	50.02	−234.8
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732.94	50.02	−234.6
732.96	50.02	−234.5
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733.66	50.02	−231.4
733.68	50.02	−231.4

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735.84	50.01	−229.7
735.86	50.01	−229.7
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741.68	50.01	−234.8
741.70	50.01	−234.8
741.72	50.01	−234.8
741.74	50.01	−234.8
741.76	50.01	−234.8
741.78	50.01	−234.8

741.80	50.01	−234.8
741.82	50.01	−234.8
741.84	50.01	−234.8
741.86	50.01	−234.8
741.88	50.01	−234.8
741.90	50.01	−234.8
741.92	50.01	−234.8
741.94	50.01	−234.8
741.96	50.01	−234.8
741.98	50.01	−234.8
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742.02	50.01	−234.8
742.04	50.01	−234.8
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742.12	50.01	−234.7
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742.30	50.01	−234.6
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742.68	50.01	−234.4
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742.78	50.01	−234.3
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742.82	50.01	−234.3
742.84	50.01	−234.3
742.86	50.01	−234.2
742.88	50.01	−234.2
742.90	50.01	−234.2
742.92	50.01	−234.2
742.94	50.01	−234.2
742.96	50.01	−234.2
742.98	50.01	−234.2
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743.12	50.01	−234.1
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747.68	50.02	−236.4
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764.64	50.01	−232.8
764.66	50.01	−232.8
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855.64	49.98	−238.7
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890.74	49.98	−234.5
890.76	49.98	−234.5
890.78	49.98	−234.5
890.8	49.98	−234.5
890.82	49.98	−234.5

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890.86	49.98	−234.5
890.88	49.98	−234.5
890.9	49.98	−234.6
890.92	49.98	−234.6
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980.26	49.99	−214.2
980.28	49.99	−214.2
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980.32	49.99	−214.4
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980.36	49.99	−214.5
980.38	49.99	−214.6
980.40	49.99	−214.7
980.42	49.99	−214.7
980.44	49.99	−214.8
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981.38	49.99	−217.1
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981.44	49.99	−217.1
981.46	49.99	−217.2
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1036.62	49.99	−204.8

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1047.76	50.01	−202.1
1047.78	50.01	−202.1
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1047.82	50.01	−202.1
1047.84	50.01	−202.1
1047.86	50.01	−202.1
1047.88	50.01	−202.1
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1047.92	50.01	−202.1
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1134.68	49.98	−180.7
1134.7	49.98	−180.7
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1134.74	49.98	−180.8
1134.76	49.98	−180.8
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1134.8	49.98	−180.9
1134.82	49.98	−180.9
1134.84	49.98	−181.0
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1134.94	49.98	−181.1
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1309.12	50.00	−249.8
1309.14	50.00	−249.9
1309.16	50.00	−250.0
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1309.26	50.00	−250.4
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1309.44	50.00	−250.9
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1330.90	50.01	-263.6
1330.92	50.01	-263.5
1330.94	50.01	-263.5
1330.96	50.01	-263.4
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1331.04	50.01	-263.2
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1341.76	49.98	−288.4
1341.78	49.98	−288.7
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1341.82	49.98	−289.3
1341.84	49.98	−289.6
1341.86	49.98	−289.9
1341.88	49.98	−290.2
1341.90	49.98	−290.5
1341.92	49.98	−290.8
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1342.04	49.98	−292.3
1342.06	49.98	−292.5
1342.08	49.98	−292.7
1342.10	49.98	−292.9
1342.12	49.98	−293.1
1342.14	49.98	−293.3
1342.16	49.98	−293.5
1342.18	49.98	−293.7
1342.20	49.98	−293.9
1342.22	49.98	−294.0
1342.24	49.98	−294.2
1342.26	49.98	−294.3
1342.28	49.98	−294.4
1342.30	49.98	−294.6
1342.32	49.98	−294.7
1342.34	49.98	−294.8
1342.36	49.98	−294.9
1342.38	49.98	−294.9
1342.40	49.99	−295.0
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1342.86	49.99	−294.6
1342.88	49.99	−294.5
1342.90	49.99	−294.4
1342.92	49.99	−294.3
1342.94	50.00	−294.2
1342.96	50.00	−294.1
1342.98	50.00	−294.0
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1343.02	50.00	−293.8
1343.04	50.00	−293.7
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1343.16	50.00	−292.9
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1343.92	50.00	−288.6
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1345.86	50.00	−299.2
1345.88	50.00	−299.1
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1347.38	49.96	−300.9
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1347.48	49.94	−305.7
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1347.56	49.94	−310.1
1347.58	49.94	−311.3
1347.60	49.93	−312.5
1347.62	49.93	−313.7
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1347.78	49.92	−323.8
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1347.82	49.92	−326.3
1347.84	49.92	−327.6
1347.86	49.92	−328.8
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1347.96	49.92	−334.9
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1348.00	49.92	−337.2
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1439.76	50.01	−381.7
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1494.22	49.99	−362.2
1494.24	49.99	−362.3
1494.26	49.99	−362.4
1494.28	49.99	−362.5
1494.3	49.99	−362.7
1494.32	49.99	−362.8
1494.34	49.99	−363.0
1494.36	49.99	−363.1
1494.38	49.99	−363.3
1494.4	49.99	−363.5
1494.42	49.99	−363.7
1494.44	49.99	−363.8
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1494.48	49.99	−364.3
1494.5	49.99	−364.5
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1494.56	49.99	−365.2
1494.58	49.99	−365.4
1494.6	49.99	−365.7
1494.62	49.99	−365.9
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1494.78	49.99	−368.0
1494.8	49.98	−368.2
1494.82	49.98	−368.5
1494.84	49.98	−368.8
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1494.96	49.98	−370.3
1494.98	49.98	−370.5
1495	49.98	−370.7
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1495.22	49.99	-373.0
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1495.28	49.99	-373.5
1495.3	49.99	-373.6
1495.32	49.99	-373.8
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1495.36	49.99	-374.0
1495.38	49.99	-374.1
1495.4	49.99	-374.3
1495.42	49.99	-374.4
1495.44	49.99	-374.5
1495.46	49.99	-374.6
1495.48	49.99	-374.7
1495.5	49.99	-374.8
1495.52	49.99	-374.8
1495.54	49.99	-374.9
1495.56	49.99	-375.0
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1496.44	50.00	-374.2
1496.46	50.00	-374.1
1496.48	50.00	-374.1
1496.5	50.00	-374.0
1496.52	50.00	-374.0
1496.54	50.00	-373.9
1496.56	50.00	-373.9
1496.58	50.00	-373.8
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1496.78	50.00	−373.4
1496.8	50.00	−373.4
1496.82	50.00	−373.3
1496.84	50.00	−373.3
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1496.92	50.00	−373.2
1496.94	50.00	−373.2
1496.96	50.00	−373.2
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1497.08	50.00	−373.1
1497.1	49.99	−373.1
1497.12	49.99	−373.2
1497.14	49.99	−373.2
1497.16	49.99	−373.3
1497.18	49.99	−373.4
1497.2	49.99	−373.5
1497.22	49.99	−373.6
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1497.28	49.99	−374.0
1497.3	49.99	−374.2
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1497.62	49.98	−378.7
1497.64	49.98	−379.0
1497.66	49.98	−379.3
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1497.94	49.98	−384.2
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1497.98	49.98	−384.9
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1500	49.99	-389.5
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1500.06	49.99	-389.5
1500.08	49.99	-389.5
1500.1	49.99	-389.5
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1500.54	49.98	-392.8
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1500.84	49.98	-396.7
1500.86	49.98	-397.0
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1500.92	49.98	-397.8
1500.94	49.98	-398.1
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1501.88	49.99	−405.3
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1502.6	49.86	−447.1
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1799.5	50.01	−492.1
1799.52	50.01	−492.1
1799.54	50.01	−492.1
1799.56	50.01	−492.1
1799.58	50.01	−492.1
1799.6	50.01	−492.1
1799.62	50.01	−492.1
1799.64	50.01	−492.1

1799.66	50.01	−492.1
1799.68	50.01	−492.1
1799.7	50.01	−492.1
1799.72	50.01	−492.1
1799.74	50.01	−492.1
1799.76	50.01	−492.1
1799.78	50.01	−492.2
1799.8	50.01	−492.2
1799.82	50.01	−492.2
1799.84	50.01	−492.2
1799.86	50.01	−492.2
1799.88	50.01	−492.2
1799.9	50.01	−492.2
1799.92	50.01	−492.2
1799.94	50.01	−492.2
1799.96	50.01	−492.2
1799.98	50.01	−492.2
1800	50.01	−492.2

補足資料一覧　　＜・・・ １２４２３～１２４３４ ページ ＞

- 北海道電力管内電力系統図（概要）
- 系統運用に関する基本用語の解説

北海道電力管内電力系統図（概要）

系統運用に関する基本用語の解説

①系統・②基幹系統

- 電力を供給する送電線は、効率的に電気を送るため、電圧を変えて電気を送ります。この電気を送る電力網を**『系統』**といいます。最も高い電圧で長距離の送電線を**『基幹系統』**といいます。北海道の場合、基幹系統は「275kV、187kV」の送電線になります。
- これら基幹送電線から変電所で電圧を下げて、電気を使う需要家に送られています。

北海道電力管内の基幹系統

③同時同量

- 下の図は「需要」をおもりに、発電所（電源）を人、送電線をロープに見立て複雑な系統図を模式的に示したものです。
- 電気は貯めることができないため、常に需要増減に合わせてと発電する電気の量を**『同時同量』**でバランスさせています。

④並列・⑤解列

- 発電所（電源）が系統につながり電気を送れる状態を**『並列』**、系統から切り離された状態を**『解列』**といいます。なお、解列状態にある火力発電機等は、運転再開までに時間を要します。

⑥（発電機）トリップ

- 発電機や系統の異常を保護装置により検出した場合、保護装置により発電機等のしゃ断器を動作（**『トリップ』**）させ、電力供給をストップさせることで、発電機の損傷などを防ぎます。
- こうすることで、発電機が停止したとしても、早く復帰することとができるためです。

⑦周波数・⑧中央給電指令所（中給）

- 系統運用において**『周波数』**は『同時同量』を表すために重要な値です。周波数は北海道であれば50Hzであり、需要と供給のバランスが崩れると周波数が上下します。
- 絵のようにおもりの高さを維持するように電力需要の量に応じて、**『中央給電指令所（中給）』**が大きな発電所に発電の量の指令を出し周波数を一定（＝同時同量）に保ちます。

⑨連系線、北本・⑩自動周波数制御装置（Auto Frequency Control）

- 事故などで大きな発電所が停止した場合、需要を支えられず、急激に周波数低下が起こります。
- このときに即時に動作するのは、隣のエリアと供給エリアがつながっている送電線の**『連系線』**です。連系線にある**『自動周波数制御装置（AFC）』**が動作し、隣のエリアの電力を流し需要を支えようとします。北海道と本州をつなぐ連系線を**『北本連系線（連系設備）』**と呼ばれています。

⑪整定値・⑫リレー・周波数低下リレー（Under Frequency Relay）

- 発電側の発電量（供給力）が足りず、周波数低下が一定時間、一定周波数（**『整定値』**）以下となった場合には、**『周波数低下リレー（UFR）』**が動作します。
- **『リレー』**は定めた条件で自動で発電機や負荷（需要）などを系統から切り離す装置であり、周波数低下リレー（UFR） による負荷遮断では、一定量の負荷（需要）を切り離します（停電させます）。

⑬発電機解列に伴う周波数変動の大きさ

- 電気は貯めることができないため、常に需要増減に合わせて発電する電気の量を『同時同量』でバランスさせています。
- しかし、発電機や系統の異常を保護装置により検出した場合、保護装置により発電機等のしゃ断器を動作させ、『発電機を解列』することで、発電機の損傷などを防ぎます。
- このとき、同じ規模の発電機が『解列』しても、事前の『電力需要』の大きさによって、周波数変動の大きさが異なり、『**電力需要が小さいほど周波数の変動が大きくなります**』。

⑭直流ー交流変換 他励式と自励式

直流ー交流変換として、他励式と自励式がある。

- 他励式とは、交流系統の電源を利用して、変換器を動作させ、直流ー交流変換を行う方式。
- 自励式とは、自身の回路内に蓄えたエネルギーにより、変換器を動作させ、直流ー交流変換を行う方式。他励式とは異なり交流系統の電源が無くても、直流と交流の電力変換を行える。
  ※国内での導入事例は、北斗今別直流幹線が初となります。

他励式 （北本直流連系設備）	自励式 （北斗今別直流連系設備）

直流の電気を交流に変換する為 系統電圧を必要とする「他励式」	直流の電気を交流に変換する為 系統電圧を必要としない「自励式」

⑭（つづき）直流ー交流変換 他励式と自励式

- 北本連系設備は「他励式」であり、直流の電気を交流に変換するために北海道の系統の電圧を必要とするが、系統が小さい場合は電圧が不安定となり、北本連系設備の運転ができない。
- よって、北本連系設備の運転のためには、系統を大きくする必要がある。

系統が小さい場合	系統が大きい場合
系統が小さい　＝　支える力が弱い	系統が大きい　＝　支える力が強い

⑮過励磁

- 発電機にて電気を発生（発電）させるためには、発電機内部に磁石が必要であり、この磁石の強弱は、コイル（下図の界磁巻線）より行います。
- 過励磁とは、このコイル（界磁巻線）に電流が過剰に流れることを言い、発電機の一部が過熱し、壊れる可能性があります。
- また周波数が低下し、発電機の回転数が落ちてくると、上記と同様の現象が起きます。
  発電機が壊れないように、過励磁を検出してトリップさせて発電機を守ります。

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発電機が壊れる

⑯転流・転流失敗

- 直流から交流に電気を変換する場合、変換設備内部のスイッチをオンおよびオフする必要があります。
- このスイッチオフ時に、直流から交流に変換されますが、このオフ制御のことを『転流』と言います。
- 『転流失敗』とは、何らかの原因によりスイッチオフ制御がうまく働かないことを言い、この場合、直流から交流に電力が変換されないこととなります。

⑰ドラム

- ドラムとは火炉（かろ：燃料を燃焼させるところ）で水を加熱して生じた蒸気と水を分離し、水を再び火炉に送り出すための装置
- ドラム内の水位が低下するといわゆる空焚きのような状態になり、ボイラが損傷し使えなくなる恐れがある

⑱ブラックスタート

■ ブラックスタートとは、ブラックアウトの状態から、外部電源より発電された電気を受電することなく、停電解消のための発電を行うことを言う。

ブラックスタート

・ブラックスタート機能付発電機は、外部電源より発電された電気を受電することなく、所内電源によって起動する。

通常の電源起動

・外部電源から電気を受電し、所内電源を使わずに発電機を起動する。

⑲ブラックスタートからの復旧について ・・・ 通常の停電復旧との違い

■ ブラックスタートからの復旧について

- o 系統全体に電力を供給するためには、大型の火力発電機が必要となる。その火力発電機を起動するためには、その発電所の所内機器（給水ポンプやファンなど）を運転する必要があり、これらを運転するためには、ある程度大きな電力の供給が必要。
- o ただし、それら所内機器の負荷は大きいため、これら機器を運転した際に、電力系統が安定でないと、周波数や電圧が大きく変動し、ブラックアウトに戻ってしまう可能性がある。
- o 通常（電力系統にある程度の電力がある場合）は、その大きな電力は電力系統から安定的に供給されることになる。しかしながら、ブラックアウトの状態では、電力系統に電力がないことから、一から安定な電力を作る必要がある。

ブラックスタートからの復旧	通常の停電復旧
系統が小さい　＝　支える力が弱い	系統が大きい　＝　支える力が強い

⑲（つづき）ブラックスタートからの復旧について ・・・ 通常の停電復旧との違い

o そこで、ブラックスタートからの復旧には、まず、火力発電所の所内機器に電力を供給できる程度の発電機を、さらに小さい電源で起動することとなる。これら発電機を複数台用意してから初めて、火力発電所の所内機器への電力供給が可能となる。

o なお、火力発電所に電力を供給するために、まず送電線に電力を送電するが、電気が流れていない状態から送電線に電力を送電した際には、電圧が高くなり、機器を損壊させるおそれがある。
このため、電圧を常に監視・調整しながら、復旧を進めることとなる。ただし、ブラックスタートからの復旧は、通常とは異なり、電圧を調整する機器が少なく、電圧変動も大きくなりやすいことから、注意が必要。

o 火力発電所が起動し系統に並列した後は一般負荷への電力供給となるが、一度に多くの電力を供給すると、需要と供給のバランスが崩れて周波数が変動し、ブラックアウトに戻ってしまう可能性がある。
よって、一般負荷への電力供給も、中央での監視・指示のもとで少しずつ行うこととなる。この際、電圧の監視・調整も必要。

ブラックスタートからの復旧

・ブラックスタート機能が付いた一部の発電機から、少しずつ周囲の発電機を起動させる。
・系統が極めて小さく、少しの動揺で系統が大きく変動し不安定。

通常の停電復旧

・外部からの電気で発電機が起動できる。
・外部から系統を支えてもらい安定的に復旧。

⑳所内電源（火力）

■ 補機（発電機起動のための所内機器）に必要な電力：

発電機の起動には、所内機器（通風機、ポンプ、微粉炭機等）へ電力供給が必要であり、特に、その始動時には定格時より大きな電源が必要となる。

補機の始動電流負荷/定格負荷[kVA]（一例）

発電所 / 補機名	砂川		奈井江	知内	伊達	
	3号	4号	1,2号	1号	1号	2号
押込通風機	-	3800 /470	3800 /560	22300 /3050	16500 /2400	17400 /2580
誘引通風機	4900 /700	3800 /610	4900 /850	-	-	-
ガス再循環通風機	-	-	-	22900 /2700	8700 /1250	-
ガス混合通風機	-	-	-	-	3100 /410	4400 /650
電動ボイラー給水ポンプ	10900 /1450	6100 /2500	11100 /1750	29600 /3650	17300 /2580	17200 /2550
循環水ポンプ	-	3300 /470	3200 /540	17800 /1900	11100 /1530	1110 /1550
取水ポンプ	8200 /850	-	3000 /360	-	-	-
微粉炭機	4000 /450	4600 /450	3300 /470	-	-	-

■ 保安用所内電源：

保安用電力は、人命および施設を保護するために必要な最小限度の電力。
保安用の所内電源の出力は、補機の運転に使用するには小さい。

発電所	砂 川	奈井江	知 内		伊 達
非常用電源出力×台数	240kW×2台	280kW×1台	600kW×1台	520kW×1台	640kW×1台

⑳水力発電機のブラックスタート時の起動用電源

- 水力発電機は、入口弁等のバルブを操作することで起動できるので、ブラックスタート時の起動用電源に必要な容量は火力発電機と比べて小さい。

ブラックスタート時の起動用電源容量

発電所	高見	新冠
電源容量	625kVA	1,500kVA

㉑負荷と電圧の関係

- 電気機器には、電圧が高くなると消費電力が増加するものが存在する。
- 以下の例のように照明などは電圧の２乗に比例して消費電力が増大する。

「電圧が高くなると明るくなる＝消費電力が大きくなる」

電池の電圧をＶ、電球の抵抗をＲ、電流をＩとすると
Ｉ＝Ｖ÷Ｒ
となる。（オームの法則）

このとき電球の消費電力をＰとすると
$P = V^2 \div R$
となる。

電池を増やし、電圧上昇させると、電球の明るさが増し消費電力が増加する。

下図のように電圧が倍になると消費電力は、
$P' = (2V)^2 \div R$
$= 4 \times P$
となり電圧上昇前の4倍になる。