

427 T and P:	21.92	992.695679	22.5	992.696106	22.56
913 T and P:	21.91	992.69696	22.49	992.695496	22.56
1342 T and P:	21.91	992.697205	22.5	992.698181	22.55
1773 T and P:	21.91	992.699524	22.49	992.699158	22.53
2203 T and P:	21.91	992.699951	22.5	992.699707	22.53
2635 T and P:	21.91	992.700562	22.49	992.698608	22.55
3064 T and P:	21.91	992.698608	22.5	992.699219	22.55
3496 T and P:	21.91	992.701111	22.5	992.699951	22.55
3925 T and P:	21.91	992.701477	22.5	992.699585	22.54
4357 T and P:	21.91	992.699768	22.5	992.699951	22.55
4787 T and P:	21.92	992.700256	22.49	992.698303	22.55
5217 T and P:	21.92	992.701233	22.5	992.698669	22.54
5648 T and P:	21.91	992.702881	22.49	992.699402	22.54
6078 T and P:	21.91	992.699219	22.5	992.699768	22.53
6509 T and P:	21.92	992.701111	22.49	992.698486	22.55
6938 T and P:	21.92	992.697998	22.5	992.697266	22.53
7370 T and P:	21.92	992.700134	22.5	992.697876	22.55
7799 T and P:	21.92	992.701416	22.5	992.697815	22.53
8230 T and P:	21.91	992.703491	22.49	992.700623	22.54
8660 T and P:	21.91	992.702576	22.5	992.700867	22.53
9089 T and P:	21.92	992.706482	22.5	992.704346	22.54
9520 T and P:	21.92	992.708374	22.5	992.704712	22.54
9950 T and P:	21.92	992.711121	22.5	992.709778	22.54
10382 T and P:	21.92	992.711243	22.5	992.707275	22.54
10811 T and P:	21.91	992.709167	22.51	992.705872	22.55
11243 T and P:	21.92	992.708435	22.5	992.705444	22.54
11673 T and P:	21.91	992.705933	22.49	992.705566	22.54
12104 T and P:	21.92	992.709839	22.5	992.707031	22.53
12534 T and P:	21.92	992.711548	22.49	992.709473	22.54
12965 T and P:	21.92	992.712891	22.5	992.710632	22.55
13394 T and P:	21.92	992.711487	22.5	992.711304	22.55
13823 T and P:	21.92	992.711853	22.5	992.713989	22.55
14254 T and P:	21.92	992.714111	22.5	992.713684	22.55
14683 T and P:	21.92	992.715332	22.5	992.7146	22.55
15114 T and P:	21.92	992.717041	22.5	992.715393	22.55
15543 T and P:	21.93	992.718567	22.51	992.717163	22.54
15974 T and P:	21.92	992.717896	22.5	992.717712	22.54
16403 T and P:	21.92	992.717834	22.5	992.716064	22.55
16834 T and P:	21.92	992.717041	22.5	992.714844	22.54
17263 T and P:	21.92	992.716614	22.5	992.716553	22.55
17692 T and P:	21.93	992.718262	22.49	992.715332	22.55
18124 T and P:	21.93	992.720154	22.5	992.716431	22.55
18553 T and P:	21.92	992.716553	22.5	992.717041	22.55

19009 T and P:	21.92	992.71698	22.5	992.715637	22.55
19438 T and P:	21.91	992.715881	22.5	992.716309	22.55
19869 T and P:	21.92	992.715698	22.5	992.715637	22.55
20298 T and P:	21.92	992.715759	22.5	992.714294	22.54
20729 T and P:	21.91	992.711792	22.5	992.711426	22.55
21158 T and P:	21.91	992.711304	22.5	992.712341	22.54
21589 T and P:	21.92	992.711975	22.5	992.711792	22.54
22019 T and P:	21.92	992.713074	22.49	992.708496	22.56
22448 T and P:	21.93	992.712097	22.49	992.708069	22.55
22879 T and P:	21.93	992.710938	22.5	992.708435	22.56
23308 T and P:	21.93	992.711548	22.49	992.707214	22.55
23739 T and P:	21.93	992.713196	22.5	992.707886	22.54
24169 T and P:	21.93	992.712891	22.49	992.709534	22.55
24600 T and P:	21.93	992.712708	22.5	992.709229	22.56
25030 T and P:	21.93	992.708374	22.5	992.705627	22.56
25461 T and P:	21.93	992.70343	22.5	992.701782	22.55
25899 T and P:	21.93	992.700867	22.49	992.696716	22.55
26329 T and P:	21.92	992.69751	22.51	992.695496	22.55
26760 T and P:	21.92	992.695374	22.5	992.692261	22.55
27189 T and P:	21.93	992.692444	22.5	992.687805	22.55
27621 T and P:	21.92	992.684448	22.5	992.684326	22.55
28051 T and P:	21.92	992.680298	22.51	992.680237	22.56
28483 T and P:	21.92	992.678223	22.51	992.678589	22.56
28913 T and P:	21.92	992.674561	22.5	992.675049	22.55
29344 T and P:	21.92	992.673889	22.49	992.669983	22.56
29774 T and P:	21.92	992.672913	22.5	992.671326	22.56
30206 T and P:	21.93	992.674683	22.5	992.671814	22.55
30635 T and P:	21.93	992.676392	22.5	992.674744	22.56
31065 T and P:	21.93	992.679688	22.5	992.677368	22.55
31496 T and P:	21.92	992.683228	22.5	992.681274	22.56
31926 T and P:	21.93	992.686462	22.5	992.685303	22.56
32358 T and P:	21.93	992.692566	22.49	992.689697	22.56
32788 T and P:	21.93	992.695557	22.5	992.693909	22.57
33220 T and P:	21.93	992.696106	22.5	992.694275	22.56
33649 T and P:	21.92	992.694519	22.5	992.69165	22.55
34081 T and P:	21.92	992.696472	22.49	992.692627	22.56
34511 T and P:	21.93	992.698853	22.5	992.694519	22.56
34940 T and P:	21.92	992.698914	22.49	992.695068	22.55
35372 T and P:	21.92	992.696716	22.5	992.695801	22.56
35802 T and P:	21.93	992.700439	22.5	992.699768	22.56
36234 T and P:	21.93	992.704468	22.5	992.702515	22.54
36664 T and P:	21.92	992.70697	22.5	992.706238	22.56
37096 T and P:	21.92	992.708252	22.5	992.705811	22.55

37526 T and P:	21.92	992.710754	22.5	992.707397	22.55
37957 T and P:	21.93	992.710938	22.51	992.709045	22.56
38387 T and P:	21.93	992.713684	22.51	992.712402	22.56
38819 T and P:	21.93	992.717102	22.51	992.713684	22.56
39248 T and P:	21.93	992.71405	22.5	992.71167	22.56
39676 T and P:	21.93	992.715576	22.5	992.711975	22.56
40108 T and P:	21.93	992.713501	22.51	992.710205	22.56
40538 T and P:	21.94	992.713135	22.51	992.713379	22.55
40968 T and P:	21.94	992.718689	22.5	992.715149	22.56
41397 T and P:	21.93	992.718445	22.5	992.715027	22.56
41829 T and P:	21.93	992.714844	22.5	992.711853	22.56
42258 T and P:	21.94	992.718811	22.5	992.714905	22.56
42689 T and P:	21.93	992.719482	22.5	992.716797	22.56
48033 T and P:	21.93	992.716858	22.51	992.71814	22.56
48462 T and P:	21.93	992.731018	22.51	992.730713	22.57
48891 T and P:	21.93	992.730835	22.51	992.730286	22.57
49321 T and P:	21.92	992.733215	22.5	992.729919	22.57
49752 T and P:	21.94	992.734924	22.5	992.737671	22.57
50182 T and P:	21.93	992.736084	22.51	992.736084	22.57
50613 T and P:	21.93	992.742249	22.51	992.746399	22.57
51042 T and P:	21.93	992.743896	22.51	992.742798	22.57
51473 T and P:	21.93	992.743408	22.51	992.742554	22.56
51903 T and P:	21.93	992.743774	22.5	992.742188	22.57
52335 T and P:	21.94	992.746399	22.51	992.742554	22.57
52765 T and P:	21.94	992.745178	22.51	992.742493	22.57
53194 T and P:	21.94	992.743225	22.52	992.73999	22.56
53625 T and P:	21.92	992.737732	22.51	992.736145	22.56
54055 T and P:	21.93	992.739502	22.52	992.73822	22.57
54486 T and P:	21.93	992.738037	22.52	992.736328	22.57
54916 T and P:	21.93	992.73938	22.51	992.738586	22.56
55348 T and P:	21.94	992.739136	22.51	992.737671	22.56
55777 T and P:	21.94	992.73877	22.51	992.734741	22.57
56208 T and P:	21.94	992.737671	22.52	992.734985	22.56
56637 T and P:	21.93	992.737122	22.52	992.736389	22.57
57068 T and P:	21.93	992.736145	22.51	992.733582	22.56
57497 T and P:	21.94	992.734741	22.51	992.733582	22.55
57933 T and P:	21.94	992.735413	22.51	992.734741	22.56
58364 T and P:	21.93	992.736572	22.51	992.735291	22.56
58793 T and P:	21.93	992.736023	22.51	992.732666	22.57
59225 T and P:	21.93	992.731262	22.5	992.729614	22.56
59654 T and P:	21.94	992.732422	22.51	992.730164	22.57
60085 T and P:	21.94	992.735596	22.5	992.733337	22.57
60515 T and P:	21.93	992.740479	22.5	992.736389	22.58

60946 T and P:	21.93	992.740234	22.5	992.736816	22.56
61376 T and P:	21.93	992.73999	22.51	992.737915	22.58
61805 T and P:	21.94	992.739502	22.51	992.738525	22.57
62237 T and P:	21.95	992.739624	22.51	992.736145	22.57
62666 T and P:	21.94	992.739319	22.52	992.739441	22.57
63097 T and P:	21.94	992.740417	22.51	992.738464	22.57
63527 T and P:	21.94	992.741089	22.5	992.739014	22.57
63957 T and P:	21.93	992.743347	22.51	992.741455	22.57
64387 T and P:	21.94	992.743896	22.51	992.743835	22.57
64819 T and P:	21.94	992.74646	22.51	992.745605	22.57
65249 T and P:	21.93	992.746887	22.51	992.746277	22.57
65681 T and P:	21.94	992.748962	22.5	992.74646	22.58
66111 T and P:	21.95	992.749634	22.51	992.745239	22.57
66540 T and P:	21.94	992.747253	22.52	992.744629	22.58
66975 T and P:	21.94	992.745605	22.51	992.743286	22.57
67404 T and P:	21.94	992.745605	22.51	992.742432	22.57
67835 T and P:	21.94	992.744385	22.52	992.743652	22.58
68266 T and P:	21.94	992.744873	22.51	992.7453	22.58
68697 T and P:	21.94	992.746643	22.51	992.74353	22.58
69127 T and P:	21.94	992.747986	22.51	992.744751	22.57
69558 T and P:	21.94	992.748352	22.51	992.747192	22.57
69988 T and P:	21.94	992.749146	22.52	992.746948	22.57
70418 T and P:	21.94	992.750305	22.51	992.74646	22.57
70846 T and P:	21.94	992.748962	22.52	992.745911	22.57
71276 T and P:	21.95	992.749207	22.52	992.7453	22.58
71707 T and P:	21.96	992.746948	22.52	992.744202	22.58
72137 T and P:	21.94	992.746033	22.52	992.743835	22.58
72568 T and P:	21.95	992.741333	22.52	992.738098	22.58
72997 T and P:	21.96	992.733276	22.51	992.727051	22.58
73428 T and P:	21.95	992.72467	22.51	992.719299	22.58
73857 T and P:	21.95	992.718506	22.51	992.711975	22.57
74289 T and P:	21.95	992.714539	22.51	992.711853	22.57
74718 T and P:	21.94	992.713379	22.52	992.713257	22.58
75148 T and P:	21.95	992.717896	22.52	992.712952	22.58
75579 T and P:	21.95	992.718689	22.51	992.715393	22.58
76009 T and P:	21.95	992.721191	22.51	992.716492	22.58
76440 T and P:	21.95	992.723206	22.52	992.718262	22.58
76870 T and P:	21.95	992.724792	22.51	992.718933	22.57
77302 T and P:	21.95	992.727295	22.51	992.722839	22.57
77732 T and P:	21.95	992.726013	22.51	992.722046	22.58
78164 T and P:	21.95	992.724243	22.51	992.721863	22.57
78593 T and P:	21.95	992.795837	22.51	992.833069	22.58
79025 T and P:	21.95	992.869324	22.51	992.89032	22.58

79456 T and P:	21.95	992.88562	22.52	992.899048	22.58
79886 T and P:	21.95	992.891724	22.52	992.905701	22.57
80318 T and P:	21.95	992.897217	22.53	992.90509	22.59
80748 T and P:	21.96	992.897644	22.53	992.906555	22.58
81180 T and P:	21.96	992.890991	22.52	992.89679	22.58
81610 T and P:	21.95	992.891785	22.52	992.89624	22.58
82042 T and P:	21.95	992.890381	22.52	992.90271	22.59
82473 T and P:	21.96	992.891479	22.53	992.904297	22.57
82905 T and P:	21.97	992.899902	22.53	992.903809	22.59
83336 T and P:	21.96	992.8974	22.53	992.906982	22.58
83766 T and P:	21.96	992.895386	22.53	992.908936	22.58
84198 T and P:	21.97	992.893921	22.53	992.910217	22.58
84634 T and P:	21.96	992.892395	22.53	992.915649	22.59
85066 T and P:	21.97	992.897949	22.54	992.905762	22.6
85497 T and P:	21.97	992.893921	22.54	992.908691	22.58
85929 T and P:	21.97	992.900452	22.53	992.909058	22.59
86360 T and P:	21.97	992.900696	22.53	992.904297	22.59
86792 T and P:	21.97	992.897888	22.54	992.907898	22.59
87222 T and P:	21.97	992.901001	22.53	992.920715	22.58
87653 T and P:	21.98	992.908936	22.54	992.920105	22.57
88084 T and P:	21.97	992.910645	22.53	992.927795	22.59
88514 T and P:	21.96	992.912598	22.53	992.925232	22.59
88947 T and P:	21.97	992.924377	22.54	992.933289	22.6
89377 T and P:	21.97	992.919067	22.55	992.935181	22.59
89809 T and P:	21.97	992.922607	22.54	992.928833	22.59
90240 T and P:	21.97	992.918823	22.54	992.925598	22.6
90673 T and P:	21.98	992.921875	22.54	992.929382	22.59
91103 T and P:	21.97	992.917053	22.55	992.930847	22.59
91535 T and P:	21.98	992.919128	22.54	992.925598	22.6
91965 T and P:	21.97	992.912109	22.55	992.923645	22.6
92397 T and P:	21.98	992.916077	22.55	992.926697	22.6
92828 T and P:	21.97	992.922058	22.55	992.928284	22.6
93258 T and P:	21.97	992.919373	22.55	992.93103	22.6
93690 T and P:	21.97	992.917969	22.55	992.935791	22.59
94121 T and P:	21.97	992.912292	22.55	992.927979	22.59
94553 T and P:	21.97	992.909058	22.56	992.92865	22.61
94984 T and P:	21.98	992.905518	22.56	992.924194	22.59
95416 T and P:	21.98	992.906189	22.57	992.918701	22.6
95847 T and P:	21.97	992.903748	22.57	992.911743	22.6
96279 T and P:	21.98	992.916077	22.56	992.914612	22.6
96709 T and P:	21.97	992.914368	22.56	992.921143	22.59
97141 T and P:	21.98	992.910889	22.56	992.921265	22.61
97571 T and P:	21.99	992.910706	22.57	992.920166	22.6

98002 T and P:	21.98	992.915649	22.57	992.923523	22.6
98434 T and P:	21.99	992.912415	22.57	992.919373	22.59
98864 T and P:	21.99	992.914001	22.57	992.919373	22.6
99297 T and P:	21.98	992.910339	22.57	992.920715	22.59
99727 T and P:	21.99	992.912842	22.57	992.923462	22.6
100160 T and P:	21.99	992.916809	22.57	992.921814	22.61
100591 T and P:	21.99	992.909607	22.57	992.917725	22.6
101023 T and P:	22	992.911255	22.57	992.925598	22.6
106369 T and P:	21.99	992.915955	22.57	992.91803	22.6
106801 T and P:	21.98	992.896545	22.59	992.907837	22.61
107232 T and P:	21.99	992.90448	22.59	992.912659	22.62
107662 T and P:	22	992.906616	22.6	992.918457	22.62
108095 T and P:	22	992.911621	22.6	992.919617	22.61
108525 T and P:	22	992.912476	22.6	992.92218	22.62
108957 T and P:	22.01	992.912842	22.59	992.921875	22.62
109388 T and P:	22	992.914856	22.6	992.926392	22.62
109820 T and P:	22	992.908508	22.6	992.920715	22.62
110251 T and P:	22	992.911621	22.6	992.928589	22.62
110683 T and P:	22	992.915283	22.61	992.927673	22.62
111113 T and P:	21.99	992.913574	22.6	992.91803	22.61
111546 T and P:	22	992.905396	22.61	992.922791	22.62
111977 T and P:	22	992.908203	22.61	992.92041	22.62
112408 T and P:	22.01	992.912109	22.61	992.92218	22.62
112840 T and P:	22.01	992.910217	22.61	992.932983	22.62
113270 T and P:	22.01	992.913757	22.62	992.928467	22.62
113703 T and P:	22.01	992.91626	22.62	992.936035	22.62
114134 T and P:	22	992.91156	22.63	992.933044	22.62
114566 T and P:	22.02	992.917725	22.62	992.931458	22.61
114997 T and P:	22.01	992.918274	22.61	992.926025	22.62
115429 T and P:	22.02	992.920715	22.62	992.930542	22.62
115860 T and P:	22.01	992.924683	22.62	992.937195	22.62
116293 T and P:	22.02	992.920105	22.63	992.94104	22.62
116729 T and P:	22.01	992.927246	22.63	992.939941	22.62
117159 T and P:	22.02	992.923279	22.63	992.934692	22.62
117591 T and P:	22.02	992.922607	22.64	992.933838	22.64
118022 T and P:	22.02	992.915405	22.63	992.933105	22.62
118454 T and P:	22.02	992.920715	22.63	992.929443	22.63
118884 T and P:	22.01	992.921143	22.63	992.944458	22.64
119316 T and P:	22.01	992.93042	22.63	992.93689	22.64
119747 T and P:	22.02	992.926636	22.63	992.937134	22.64
120179 T and P:	22.02	992.931396	22.63	992.942749	22.64
120610 T and P:	22.03	992.932434	22.63	992.942627	22.64
121042 T and P:	22.02	992.932007	22.64	992.943115	22.64

121472 T and P:	22.03	992.934692	22.64	992.944397	22.64
121903 T and P:	22.03	992.930542	22.64	992.945374	22.63
122336 T and P:	22.03	992.93396	22.65	992.944702	22.64
122766 T and P:	22.03	992.923828	22.65	992.935791	22.64
123199 T and P:	22.03	992.926086	22.65	992.925232	22.64
123630 T and P:	22.03	992.918579	22.64	992.926331	22.64
124062 T and P:	22.02	992.916016	22.64	992.928955	22.64
124493 T and P:	22.03	992.912903	22.64	992.923889	22.65
124925 T and P:	22.02	992.910645	22.64	992.925598	22.64
125357 T and P:	22.02	992.9151	22.65	992.925171	22.64
125789 T and P:	22.02	992.916809	22.65	992.921814	22.65
126230 T and P:	22.03	992.903748	22.65	992.924316	22.65
126688 T and P:	22.03	992.900696	22.65	992.910522	22.65
127124 T and P:	22.04	992.904236	22.65	992.909851	22.65
127555 T and P:	22.04	992.902893	22.65	992.915161	22.64
127987 T and P:	22.04	992.907349	22.65	992.919922	22.64
128418 T and P:	22.03	992.916809	22.66	992.934387	22.65
128850 T and P:	22.03	992.917236	22.66	992.927185	22.66
129280 T and P:	22.04	992.918579	22.66	992.933228	22.65
129712 T and P:	22.04	992.912659	22.67	992.927185	22.65
130143 T and P:	22.05	992.907593	22.66	992.922058	22.66
130575 T and P:	22.04	992.900635	22.66	992.908142	22.66
131006 T and P:	22.04	992.892639	22.67	992.90094	22.65
131436 T and P:	22.04	992.905396	22.67	992.91803	22.67
131869 T and P:	22.05	992.908813	22.66	992.915771	22.66
132300 T and P:	22.05	992.911743	22.67	992.930542	22.66
132735 T and P:	22.04	992.921265	22.66	992.924561	22.67
133166 T and P:	22.05	992.92688	22.67	992.933655	22.67
133597 T and P:	22.05	992.927185	22.68	992.942017	22.67
134027 T and P:	22.05	992.851379	22.67	992.872253	22.67
134459 T and P:	22.05	992.798645	22.68	992.802551	22.67
134889 T and P:	22.05	992.772827	22.68	992.762817	22.67
135321 T and P:	22.05	992.76178	22.68	992.755493	22.66
135751 T and P:	22.05	992.760071	22.67	992.752747	22.67
136180 T and P:	22.05	992.757324	22.67	992.749756	22.67
136612 T and P:	22.04	992.755005	22.66	992.746582	22.67
137042 T and P:	22.03	992.751221	22.67	992.746887	22.66
137473 T and P:	22.03	992.750366	22.67	992.746887	22.66
137903 T and P:	22.04	992.751221	22.67	992.744934	22.66
138334 T and P:	22.03	992.74646	22.66	992.741821	22.66
138764 T and P:	22.04	992.745728	22.67	992.741089	22.67
139195 T and P:	22.04	992.743591	22.67	992.740295	22.65
139625 T and P:	22.03	992.74353	22.66	992.739197	22.66

140057 T and P:	22.03	992.74408	22.67	992.738464	22.67
140486 T and P:	22.04	992.742249	22.67	992.737061	22.67
140920 T and P:	22.03	992.73999	22.67	992.736694	22.67
141351 T and P:	22.04	992.742981	22.67	992.739746	22.66
141781 T and P:	22.04	992.747803	22.67	992.744141	22.67
142212 T and P:	22.04	992.750793	22.67	992.747498	22.66
142642 T and P:	22.04	992.753296	22.66	992.747314	22.66
143074 T and P:	22.04	992.752686	22.67	992.753113	22.66
143503 T and P:	22.03	992.983887	22.66	992.961853	22.67
143935 T and P:	22.03	992.956848	22.67	992.978149	22.66
144366 T and P:	22.04	992.967102	22.67	992.981567	22.67
144798 T and P:	22.05	992.965576	22.68	992.979553	22.67
145228 T and P:	22.05	992.961182	22.69	992.977966	22.67
145658 T and P:	22.05	992.950378	22.69	992.968262	22.67
146090 T and P:	22.05	992.959167	22.68	992.967407	22.67
146521 T and P:	22.04	992.950134	22.69	992.965881	22.68
146953 T and P:	22.05	992.952637	22.68	992.965759	22.67
147384 T and P:	22.05	992.946716	22.69	992.963623	22.68
147816 T and P:	22.06	992.946533	22.69	992.961792	22.67
148246 T and P:	22.05	992.946899	22.69	992.961853	22.68
148679 T and P:	22.05	992.952881	22.69	992.969238	22.67
149109 T and P:	22.06	992.952637	22.69	992.968994	22.68
149541 T and P:	22.06	992.950928	22.7	992.970886	22.67
149972 T and P:	22.06	992.965637	22.69	992.974915	22.69
150403 T and P:	22.06	992.967285	22.7	992.980469	22.69
150835 T and P:	22.06	992.980652	22.7	992.998901	22.68
151265 T and P:	22.06	992.97583	22.7	993.000916	22.69
151698 T and P:	22.07	992.980469	22.7	993.003845	22.69
152129 T and P:	22.07	992.978455	22.71	992.996338	22.68
152562 T and P:	22.07	992.983337	22.7	992.988464	22.69
152999 T and P:	22.07	992.978149	22.71	993.003845	22.69
153430 T and P:	22.06	992.985596	22.71	993.008118	22.69
153861 T and P:	22.06	992.971802	22.71	992.985168	22.69
154293 T and P:	22.07	992.976746	22.71	993.000366	22.7
154723 T and P:	22.06	992.973145	22.71	992.987122	22.7
155153 T and P:	22.07	992.971313	22.72	992.99408	22.69
155584 T and P:	22.09	992.973511	22.72	992.990417	22.71
156014 T and P:	22.07	992.973694	22.72	992.994629	22.7
156446 T and P:	22.08	992.975647	22.72	992.998901	22.7
156876 T and P:	22.08	992.969788	22.72	992.997253	22.7
157308 T and P:	22.07	992.977722	22.73	992.994873	22.71
157738 T and P:	22.08	992.981812	22.73	992.998291	22.7
158170 T and P:	22.09	992.979675	22.73	992.994751	22.71

158599 T and P:	22.08	992.981506	22.73	992.992188	22.7
163946 T and P:	22.08	992.970947	22.74	993.000061	22.71
164376 T and P:	22.1	992.962524	22.75	992.97406	22.73
164806 T and P:	22.09	992.964294	22.76	992.980469	22.73
165238 T and P:	22.09	992.956543	22.75	992.980164	22.73
165669 T and P:	22.1	992.950928	22.76	992.975098	22.73
166101 T and P:	22.09	992.947266	22.76	992.966736	22.72
166531 T and P:	22.1	992.946655	22.77	992.966797	22.74
166963 T and P:	22.1	992.945068	22.77	992.96344	22.74
167392 T and P:	22.11	992.94696	22.76	992.966492	22.74
167825 T and P:	22.11	992.940918	22.77	992.962036	22.74
168256 T and P:	22.12	992.949158	22.77	992.95343	22.74
168689 T and P:	22.11	992.945679	22.77	992.953491	22.74
169120 T and P:	22.11	992.942261	22.77	992.960999	22.74
169550 T and P:	22.11	992.949158	22.77	992.961975	22.75
169982 T and P:	22.11	992.940002	22.79	992.965637	22.74
170412 T and P:	22.12	992.941589	22.78	992.961548	22.74
170844 T and P:	22.12	992.942505	22.79	992.959351	22.74
171274 T and P:	22.12	992.944275	22.79	992.956543	22.74
171706 T and P:	22.11	992.9422	22.79	992.959229	22.75
172136 T and P:	22.12	992.942993	22.79	992.96167	22.75
172568 T and P:	22.12	992.948303	22.8	992.964905	22.76
172998 T and P:	22.12	992.947754	22.8	992.96228	22.76
173430 T and P:	22.12	992.946228	22.8	992.965637	22.76
173861 T and P:	22.12	992.941711	22.81	992.96405	22.74
174290 T and P:	22.12	992.942444	22.81	992.965759	22.76
174723 T and P:	22.13	992.94458	22.81	992.969666	22.75
175153 T and P:	22.13	992.941101	22.81	992.963928	22.75
175585 T and P:	22.13	992.942322	22.81	992.967041	22.75
176015 T and P:	22.12	992.941345	22.81	992.961853	22.76
181362 T and P:	22.13	992.946899	22.81	992.963379	22.77
181792 T and P:	22.15	992.929688	22.84	992.942749	22.77
182224 T and P:	22.16	992.931152	22.84	992.952759	22.78
182656 T and P:	22.16	992.94397	22.84	992.965576	22.78
183088 T and P:	22.16	992.953064	22.84	992.967407	22.79
183518 T and P:	22.16	992.954712	22.84	992.977905	22.79
183948 T and P:	22.16	992.946899	22.84	992.965881	22.78
184381 T and P:	22.17	992.946533	22.85	992.96228	22.8
184812 T and P:	22.17	992.95166	22.85	992.969849	22.8
185244 T and P:	22.17	992.941406	22.86	992.961121	22.79
185675 T and P:	22.17	992.951355	22.85	992.965149	22.79
186107 T and P:	22.18	992.947083	22.86	992.966614	22.8
186538 T and P:	22.18	992.949524	22.86	992.969788	22.8

186971 T and P:	22.18	992.948486	22.86	992.96283	22.79
187402 T and P:	22.17	992.946716	22.86	992.966858	22.81
187834 T and P:	22.18	992.947021	22.86	992.965637	22.81
188265 T and P:	22.18	992.947083	22.87	992.965027	22.81
188696 T and P:	22.18	992.943298	22.87	992.964478	22.82
189129 T and P:	22.18	992.947632	22.87	992.963135	22.82
189559 T and P:	22.17	992.944092	22.87	992.960449	22.83
189997 T and P:	22.18	992.953308	22.87	992.96936	22.83
190428 T and P:	22.18	992.950378	22.88	992.971436	22.83
190861 T and P:	22.19	992.950989	22.87	992.964844	22.82
191291 T and P:	22.19	992.950867	22.87	992.968567	22.83
191724 T and P:	22.19	992.948608	22.87	992.972351	22.83
192154 T and P:	22.19	992.948364	22.88	992.969238	22.82
192586 T and P:	22.19	992.94635	22.88	992.964539	22.83
193016 T and P:	22.19	992.944702	22.88	992.961731	22.83
193446 T and P:	22.19	992.940857	22.89	992.957886	22.82
193879 T and P:	22.2	992.942017	22.88	992.961426	22.83
194309 T and P:	22.19	992.948181	22.89	992.960999	22.83
194741 T and P:	22.19	992.939758	22.9	992.960144	22.82
195172 T and P:	22.2	992.94281	22.89	992.956726	22.83
195604 T and P:	22.2	992.944214	22.89	992.962708	22.82
196034 T and P:	22.2	992.944519	22.9	992.961731	22.83
196466 T and P:	22.2	992.944824	22.9	992.959167	22.84
196896 T and P:	22.2	992.941772	22.9	992.960938	22.83
197329 T and P:	22.21	992.946655	22.91	992.957581	22.83
197759 T and P:	22.2	992.938232	22.9	992.954224	22.83
198190 T and P:	22.2	992.933533	22.91	992.945374	22.84
198622 T and P:	22.21	992.929443	22.9	992.942627	22.85
199052 T and P:	22.21	992.926025	22.91	992.946167	22.85
199484 T and P:	22.21	992.921143	22.9	992.938293	22.85
199914 T and P:	22.2	992.923767	22.9	992.939392	22.85
200350 T and P:	22.21	992.924316	22.92	992.943542	22.85
200781 T and P:	22.21	992.923889	22.91	992.938354	22.85
201213 T and P:	22.22	992.926819	22.92	992.943115	22.85
201643 T and P:	22.22	992.93811	22.92	992.959045	22.85
202076 T and P:	22.21	992.939636	22.92	992.95929	22.86
202507 T and P:	22.21	992.940674	22.92	992.9599	22.86
202937 T and P:	22.21	992.945251	22.92	992.957092	22.85
203373 T and P:	22.21	992.946655	22.93	992.961304	22.86
203804 T and P:	22.2	992.939392	22.93	992.964294	22.86
204236 T and P:	22.21	992.940613	22.92	992.957642	22.86
204667 T and P:	22.21	992.94342	22.94	992.974915	22.87
205100 T and P:	22.22	992.946167	22.94	992.963135	22.87

205530 T and P:	22.22	992.950684	22.93	992.963501	22.87
205963 T and P:	22.23	992.951111	22.94	992.960083	22.86
206394 T and P:	22.23	992.943909	22.94	992.957275	22.87
206826 T and P:	22.23	992.943848	22.95	992.965698	22.88
207257 T and P:	22.23	992.948914	22.95	992.962341	22.87
207690 T and P:	22.24	992.941101	22.95	992.963928	22.88
208121 T and P:	22.23	992.947083	22.95	992.9646	22.88
208551 T and P:	22.24	992.945313	22.95	992.973389	22.87
208983 T and P:	22.23	992.948914	22.95	992.967712	22.88
209414 T and P:	22.23	992.951538	22.96	992.9729	22.88
209847 T and P:	22.24	992.906433	22.95	992.921387	22.88
210278 T and P:	22.24	992.791382	22.95	992.793518	22.89
210710 T and P:	22.24	992.744385	22.95	992.742554	22.88
211139 T and P:	22.24	992.721191	22.95	992.716003	22.88
211571 T and P:	22.23	992.71228	22.95	992.705322	22.88
212002 T and P:	22.24	992.710327	22.95	992.702759	22.88
212432 T and P:	22.24	992.708618	22.95	992.701721	22.88
212861 T and P:	22.24	992.706177	22.94	992.697632	22.88
213292 T and P:	22.23	992.707336	22.94	992.699585	22.88
213724 T and P:	22.23	992.709717	22.94	992.702881	22.88
214155 T and P:	22.22	992.707336	22.94	992.700378	22.88
214587 T and P:	22.22	992.704346	22.94	992.701782	22.88
215017 T and P:	22.21	992.710083	22.95	992.705688	22.88
215450 T and P:	22.21	992.712585	22.94	992.707764	22.88
215880 T and P:	22.22	992.713684	22.94	992.707397	22.88
216311 T and P:	22.21	992.713684	22.94	992.707764	22.88
216747 T and P:	22.22	992.713928	22.93	992.706848	22.87
217177 T and P:	22.23	992.711487	22.93	992.703674	22.88
217609 T and P:	22.22	992.711243	22.92	992.70343	22.87
218039 T and P:	22.22	992.903992	22.93	992.89624	22.88
218471 T and P:	22.22	992.983643	22.93	993.002197	22.88
218902 T and P:	22.23	993.003052	22.94	993.023804	22.89
219334 T and P:	22.24	993.02179	22.95	993.077209	22.89
219764 T and P:	22.25	993.066406	22.95	993.093506	22.88
220197 T and P:	22.24	993.075684	22.96	993.129456	22.89
220628 T and P:	22.24	993.127258	22.96	993.159607	22.88
221060 T and P:	22.24	993.127869	22.96	993.161072	22.9
221490 T and P:	22.25	993.127563	22.97	993.153931	22.89
221920 T and P:	22.25	993.147644	22.97	993.166077	22.9
222353 T and P:	22.26	993.141418	22.98	993.166748	22.89
222783 T and P:	22.26	993.135803	22.98	993.168884	22.91
223215 T and P:	22.26	993.13446	22.97	993.165955	22.91
223646 T and P:	22.26	993.135803	22.98	993.172058	22.91

224078 T and P:	22.26	993.131409	22.99	993.162659	22.92
224508 T and P:	22.27	993.127563	23	993.164063	22.92
224939 T and P:	22.27	993.137512	22.99	993.166809	22.92
225370 T and P:	22.27	993.130676	23	993.163208	22.92
225812 T and P:	22.28	993.128174	23.01	993.1651	22.93
226242 T and P:	22.29	993.129517	23.01	993.167908	22.93
226673 T and P:	22.28	993.131897	23.01	993.169312	22.92
227104 T and P:	22.28	993.137939	23.02	993.17157	22.93
227534 T and P:	22.28	993.136536	23.02	993.162415	22.94
227967 T and P:	22.29	993.131348	23.02	993.160461	22.94
228397 T and P:	22.28	993.136963	23.02	993.165283	22.93
228829 T and P:	22.29	993.147522	23.03	993.172974	22.95
229259 T and P:	22.29	993.140015	23.04	993.168579	22.94
229692 T and P:	22.3	993.141235	23.04	993.167114	22.95
230122 T and P:	22.3	993.133179	23.04	993.169312	22.95
230554 T and P:	22.29	993.139282	23.04	993.171021	22.95
230984 T and P:	22.3	993.139709	23.05	993.182373	22.95
231414 T and P:	22.3	993.14032	23.04	993.168274	22.96
231846 T and P:	22.31	993.143494	23.06	993.169312	22.96
232276 T and P:	22.31	993.143982	23.06	993.171265	22.97
232708 T and P:	22.3	993.141724	23.07	993.170837	22.96
233139 T and P:	22.31	993.134277	23.07	993.174622	22.97
233570 T and P:	22.31	993.135376	23.06	993.167969	22.97
234000 T and P:	22.32	993.128052	23.07	993.171082	22.97
234432 T and P:	22.32	993.141968	23.07	993.168274	22.98
234863 T and P:	22.32	993.139221	23.07	993.166016	22.98
235295 T and P:	22.32	993.133606	23.08	993.161926	22.99
235726 T and P:	22.32	993.137085	23.08	993.168518	22.97
236158 T and P:	22.33	993.138611	23.09	993.171875	22.98
236588 T and P:	22.33	993.137024	23.09	993.167725	22.99
237018 T and P:	22.33	993.144348	23.09	993.170471	22.99
237450 T and P:	22.33	993.137085	23.1	993.169434	22.99
237880 T and P:	22.34	993.137756	23.09	993.16626	22.99
238313 T and P:	22.35	993.142639	23.1	993.173645	23
238743 T and P:	22.34	993.142883	23.1	993.170837	22.99
239175 T and P:	22.34	993.13916	23.1	993.168762	23
239606 T and P:	22.34	993.133667	23.12	993.177002	23
240038 T and P:	22.35	993.139038	23.12	993.170715	23
240469 T and P:	22.35	993.14093	23.13	993.173523	23
240901 T and P:	22.35	993.137451	23.13	993.170532	23.01
241331 T and P:	22.36	993.145996	23.12	993.170654	23.01
241762 T and P:	22.36	993.140381	23.13	993.170959	23.01
242194 T and P:	22.36	993.132996	23.13	993.166565	23.02

242625 T and P:	22.37	993.138306	23.14	993.168213	23.02
243058 T and P:	22.37	993.134583	23.14	993.170166	23.02
243489 T and P:	22.37	993.132751	23.14	993.167603	23.03
243922 T and P:	22.37	993.144226	23.14	993.167786	23.03
244352 T and P:	22.38	993.141968	23.15	993.173462	23.03
244785 T and P:	22.38	993.145935	23.16	993.174316	23.04
245216 T and P:	22.38	993.138672	23.16	993.174988	23.04
245648 T and P:	22.38	993.141113	23.16	993.172485	23.04
246079 T and P:	22.38	993.140259	23.16	993.172119	23.03
246510 T and P:	22.38	993.142273	23.16	993.175049	23.04
246942 T and P:	22.39	993.13916	23.17	993.165771	23.04
247373 T and P:	22.39	993.132751	23.17	993.159851	23.04
247806 T and P:	22.4	993.139465	23.17	993.170105	23.05
248236 T and P:	22.39	993.148621	23.17	993.178223	23.06
248669 T and P:	22.39	993.148926	23.18	993.172729	23.05
249099 T and P:	22.4	993.143372	23.18	993.18811	23.06
249531 T and P:	22.4	993.140442	23.18	993.175293	23.06
249962 T and P:	22.4	993.140381	23.18	993.167969	23.06
250394 T and P:	22.41	993.136658	23.19	993.166382	23.07
250825 T and P:	22.4	993.136719	23.2	993.159363	23.06
251255 T and P:	22.41	993.128845	23.2	993.159241	23.07
251687 T and P:	22.42	993.127991	23.2	993.158691	23.06
252118 T and P:	22.42	993.124817	23.2	993.159363	23.07
252551 T and P:	22.42	993.123962	23.2	993.159302	23.08
252988 T and P:	22.43	993.126587	23.2	993.150024	23.07
253419 T and P:	22.42	993.123047	23.2	993.150574	23.09
253850 T and P:	22.42	993.128601	23.21	993.146545	23.08
254281 T and P:	22.43	993.118408	23.21	993.147583	23.08
254711 T and P:	22.42	993.12439	23.21	993.148743	23.09
255143 T and P:	22.43	993.126038	23.22	993.15802	23.1
255574 T and P:	22.43	993.125793	23.21	993.154785	23.1
256004 T and P:	22.43	993.126038	23.22	993.153503	23.1
256436 T and P:	22.43	993.116821	23.22	993.141724	23.11
256865 T and P:	22.43	993.118347	23.23	993.149353	23.11
257297 T and P:	22.43	993.12439	23.22	993.148682	23.11
257727 T and P:	22.44	993.119446	23.24	993.149658	23.11
258159 T and P:	22.45	993.121887	23.24	993.153076	23.12
258588 T and P:	22.44	993.116577	23.25	993.156189	23.12
259020 T and P:	22.44	993.108765	23.25	993.152954	23.11
259450 T and P:	22.44	993.117676	23.26	993.145935	23.11
259882 T and P:	22.45	993.11438	23.26	993.141968	23.12
260312 T and P:	22.45	993.114624	23.26	993.142273	23.13
260741 T and P:	22.45	993.114075	23.26	993.140686	23.12

261172 T and P:	22.46	993.111084	23.26	993.131226	23.12
261601 T and P:	22.45	993.107483	23.25	993.14032	23.13
262033 T and P:	22.46	993.103821	23.27	993.144531	23.13
262464 T and P:	22.47	993.111389	23.28	993.143372	23.13
262895 T and P:	22.46	993.110474	23.27	993.151123	23.13
263325 T and P:	22.47	993.116821	23.28	993.15094	23.14
263760 T and P:	22.47	993.119141	23.28	993.145081	23.14
264190 T and P:	22.47	993.104675	23.28	993.133667	23.14
264622 T and P:	22.48	993.117676	23.28	993.14502	23.14
265052 T and P:	22.48	993.122253	23.29	993.150208	23.15
265483 T and P:	22.49	993.129761	23.29	993.153076	23.15
265915 T and P:	22.48	993.133301	23.29	993.156982	23.15
266347 T and P:	22.48	993.144836	23.3	993.167664	23.15
266779 T and P:	22.48	993.140259	23.3	993.17334	23.16
267210 T and P:	22.49	993.14679	23.3	993.171936	23.15
267642 T and P:	22.48	993.137756	23.3	993.173096	23.16
268072 T and P:	22.5	993.140564	23.31	993.176514	23.16
268505 T and P:	22.5	993.145447	23.31	993.167236	23.16
268936 T and P:	22.5	993.137634	23.31	993.16803	23.17
269368 T and P:	22.49	993.136658	23.32	993.164429	23.17
269799 T and P:	22.49	993.128357	23.31	993.164856	23.17
270230 T and P:	22.5	993.120056	23.32	993.1521	23.17
270663 T and P:	22.49	993.118958	23.32	993.153687	23.18
271093 T and P:	22.5	993.119385	23.32	993.151978	23.18
271526 T and P:	22.5	993.121399	23.33	993.156189	23.18
271957 T and P:	22.5	993.120789	23.33	993.150635	23.18
272390 T and P:	22.51	993.11554	23.33	993.150085	23.19
272821 T and P:	22.51	993.123596	23.33	993.149048	23.19
273254 T and P:	22.51	993.117126	23.34	993.14209	23.18
273684 T and P:	22.51	993.120605	23.35	993.15802	23.18
274117 T and P:	22.53	993.132813	23.35	993.156616	23.18
274548 T and P:	22.52	993.061646	23.34	993.122559	23.19
274979 T and P:	22.53	992.870544	23.35	992.897278	23.19
275412 T and P:	22.52	992.790955	23.33	992.769836	23.19
275843 T and P:	22.51	992.749268	23.33	992.737793	23.18
276276 T and P:	22.51	992.732788	23.33	992.725952	23.19
276707 T and P:	22.5	992.730652	23.32	992.723755	23.18
277140 T and P:	22.49	992.72821	23.31	992.724365	23.18
277571 T and P:	22.49	992.729919	23.31	992.723572	23.18
278004 T and P:	22.48	992.730103	23.31	992.724426	23.18
278435 T and P:	22.48	992.727356	23.3	992.722046	23.18
278868 T and P:	22.47	992.715088	23.31	992.712524	23.17
279298 T and P:	22.47	992.704895	23.31	992.701111	23.17

279735 T and P:	22.47	992.70282	23.3	992.697083	23.17
280168 T and P:	22.48	992.705994	23.29	992.700684	23.18
280599 T and P:	22.46	992.704224	23.29	992.699524	23.17
281032 T and P:	22.48	992.705261	23.29	992.700134	23.17
281463 T and P:	22.47	992.706848	23.29	992.700867	23.17
281896 T and P:	22.47	992.705811	23.29	992.69873	23.16
282327 T and P:	22.47	992.707275	23.28	992.702759	23.15
282760 T and P:	22.46	992.70752	23.29	992.701233	23.17
283191 T and P:	22.46	992.704285	23.29	992.700806	23.17
283624 T and P:	22.46	992.704834	23.28	992.700439	23.17
284055 T and P:	22.46	992.699951	23.29	992.697327	23.17
284486 T and P:	22.46	992.700317	23.28	992.695679	23.17
284919 T and P:	22.46	992.69751	23.27	992.691956	23.17
285350 T and P:	22.46	992.697021	23.27	992.693054	23.17
285783 T and P:	22.46	992.69635	23.27	992.689392	23.16
286215 T and P:	22.46	992.698303	23.26	992.689819	23.17
286648 T and P:	22.46	992.696167	23.27	992.690247	23.16
287080 T and P:	22.45	992.693848	23.27	992.688843	23.16
287513 T and P:	22.45	992.694702	23.26	992.689453	23.16
287944 T and P:	22.45	992.693298	23.26	992.688354	23.16
288376 T and P:	22.46	992.694458	23.25	992.68573	23.16
288809 T and P:	22.45	992.692749	23.26	992.703125	23.15
289240 T and P:	22.45	993.352966	23.26	993.300537	23.16
289673 T and P:	22.46	993.434937	23.27	993.479675	23.17
290104 T and P:	22.48	993.592346	23.3	993.670532	23.17
290537 T and P:	22.49	993.642273	23.31	993.749695	23.19
290968 T and P:	22.49	993.709045	23.31	993.80304	23.2
291401 T and P:	22.5	993.817627	23.33	993.929626	23.2
291832 T and P:	22.52	993.802246	23.34	993.87915	23.21
292266 T and P:	22.52	993.683777	23.36	993.773193	23.21
292697 T and P:	22.53	993.55542	23.36	993.623779	23.23
293130 T and P:	22.54	993.179688	23.36	993.197205	23.24
293561 T and P:	22.53	992.899902	23.36	992.914124	23.23
293991 T and P:	22.53	992.769775	23.36	992.769775	23.23
294424 T and P:	22.52	992.691406	23.35	992.687866	23.21
294854 T and P:	22.52	992.678345	23.33	992.672241	23.23
295287 T and P:	22.51	992.683105	23.33	992.676697	23.21
295718 T and P:	22.5	992.682556	23.32	992.677429	23.22
296151 T and P:	22.49	992.684753	23.31	992.676575	23.21
296582 T and P:	22.49	992.681152	23.31	992.673096	23.21
297014 T and P:	22.5	992.681152	23.31	992.674622	23.21
297444 T and P:	22.49	992.679138	23.3	992.671326	23.21
297877 T and P:	22.49	992.684753	23.31	992.675232	23.2

298308 T and P:	22.48	992.687195	23.31	992.681885	23.2
298739 T and P:	22.49	992.689087	23.3	992.681396	23.2
299171 T and P:	22.48	992.692566	23.3	992.687134	23.2
299602 T and P:	22.47	992.694763	23.29	992.688232	23.2
304950 T and P:	22.48	992.692322	23.29	992.687683	23.19
305381 T and P:	22.48	992.723145	23.28	992.715454	23.19
305813 T and P:	22.48	992.72229	23.28	992.72583	23.19
306244 T and P:	22.49	992.723022	23.28	992.716003	23.19
306676 T and P:	22.48	992.727722	23.28	992.728271	23.18
307107 T and P:	22.48	992.731018	23.29	992.727417	23.19
307537 T and P:	22.48	992.73468	23.28	992.729248	23.2
307969 T and P:	22.48	992.733582	23.27	992.728333	23.19
308400 T and P:	22.48	992.734375	23.28	992.730713	23.19
308832 T and P:	22.48	992.734314	23.28	992.73468	23.19
309263 T and P:	22.49	992.737061	23.27	992.733582	23.18
309695 T and P:	22.48	992.735107	23.29	992.736084	23.18
310125 T and P:	22.47	992.730652	23.27	992.732422	23.18
310557 T and P:	22.47	992.725769	23.28	992.72406	23.2
310988 T and P:	22.46	992.723206	23.28	992.723206	23.19
311421 T and P:	22.48	992.71991	23.28	992.719299	23.19
311857 T and P:	22.47	992.722351	23.27	992.717957	23.2
312288 T and P:	22.47	992.719788	23.28	992.717102	23.21
312720 T and P:	22.47	992.722961	23.28	992.718506	23.19
313150 T and P:	22.48	992.725708	23.28	992.718933	23.2
313582 T and P:	22.47	992.725342	23.28	992.723389	23.2
314012 T and P:	22.48	992.725525	23.27	992.721619	23.19
314444 T and P:	22.48	992.730103	23.28	992.725403	23.19
314874 T and P:	22.47	992.725708	23.28	992.725098	23.2
315307 T and P:	22.47	992.728821	23.27	992.726624	23.2
315737 T and P:	22.47	992.736938	23.28	992.733459	23.19
316169 T and P:	22.47	992.736084	23.27	992.733459	23.19
316599 T and P:	22.47	992.742981	23.27	992.737732	23.18
317028 T and P:	22.46	992.745605	23.27	992.745056	23.19
317461 T and P:	22.48	992.750244	23.26	992.743286	23.19
317891 T and P:	22.47	992.752502	23.26	992.746399	23.2
318324 T and P:	22.46	992.748108	23.26	992.74469	23.19
318754 T and P:	22.47	992.74408	23.26	992.740417	23.2
319186 T and P:	22.47	992.740479	23.27	992.740234	23.19
319617 T and P:	22.47	992.750366	23.27	992.746155	23.2
320048 T and P:	22.46	992.745361	23.27	992.742432	23.2
320479 T and P:	22.47	992.742493	23.27	992.742249	23.2
320921 T and P:	22.47	992.738647	23.27	992.734619	23.19
321378 T and P:	22.47	992.728455	23.27	992.728882	23.19

321811 T and P:	22.47	992.728882	23.27	992.728516	23.19
322247 T and P:	22.48	992.727478	23.27	992.718445	23.19
322676 T and P:	22.47	992.71759	23.27	992.712952	23.2
323109 T and P:	22.47	992.709595	23.27	992.706787	23.2
323539 T and P:	22.47	992.70697	23.27	992.705139	23.19
323971 T and P:	22.47	992.711304	23.26	992.707092	23.19
324401 T and P:	22.47	992.711548	23.28	992.71228	23.19
324833 T and P:	22.48	992.71283	23.27	992.712036	23.2
325264 T and P:	22.48	992.713745	23.27	992.712952	23.19
325696 T and P:	22.48	992.714783	23.26	992.711121	23.19
326126 T and P:	22.48	992.712036	23.26	992.704895	23.18
326557 T and P:	22.48	992.711731	23.26	992.703857	23.18
326989 T and P:	22.48	992.714355	23.25	992.705933	23.18
327419 T and P:	22.48	992.710693	23.27	992.704346	23.19
327851 T and P:	22.48	992.713989	23.27	992.705566	23.19
328281 T and P:	22.48	992.716858	23.26	992.708191	23.18
328714 T and P:	22.48	992.723511	23.26	992.716309	23.18
329144 T and P:	22.47	992.726929	23.26	992.72229	23.18
329579 T and P:	22.47	992.720215	23.26	992.715881	23.18
330010 T and P:	22.47	992.713989	23.26	992.707825	23.19
330442 T and P:	22.48	992.716003	23.26	992.708374	23.19
330872 T and P:	22.47	992.711731	23.25	992.703186	23.19
331302 T and P:	22.47	992.708923	23.25	992.699524	23.19
331736 T and P:	22.47	992.708374	23.25	992.698486	23.19
332167 T and P:	22.46	992.703125	23.25	992.694824	23.19
332599 T and P:	22.47	992.701233	23.25	992.693726	23.18
333029 T and P:	22.46	992.699524	23.25	992.690918	23.18
333462 T and P:	22.46	992.69635	23.25	992.690002	23.18
333893 T and P:	22.46	992.696899	23.26	992.68927	23.19
334325 T and P:	22.46	992.69751	23.25	992.691467	23.18
334756 T and P:	22.46	992.695374	23.24	992.688965	23.18
335189 T and P:	22.46	992.692749	23.24	992.684753	23.18
335620 T and P:	22.46	992.685242	23.24	992.679443	23.18
336051 T and P:	22.46	992.680603	23.25	992.673462	23.19
336484 T and P:	22.46	992.678223	23.25	992.668213	23.18
336915 T and P:	22.46	992.674683	23.25	992.665649	23.18
337347 T and P:	22.45	992.668823	23.24	992.65979	23.18
337778 T and P:	22.45	992.664063	23.24	992.65802	23.19
338210 T and P:	22.46	992.662476	23.24	992.653442	23.18
338641 T and P:	22.45	992.656433	23.24	992.650696	23.18
339074 T and P:	22.46	992.660156	23.25	992.651978	23.18
339505 T and P:	22.46	992.665161	23.24	992.657837	23.18
339936 T and P:	22.45	992.666077	23.24	992.659424	23.18

340369 T and P:	22.45	992.669373	23.24	992.661194	23.17
340800 T and P:	22.45	992.67157	23.24	992.665222	23.18
341232 T and P:	22.45	992.674561	23.23	992.668579	23.18
341663 T and P:	22.45	992.679199	23.24	992.675781	23.18
342096 T and P:	22.45	992.683289	23.23	992.677429	23.17
342527 T and P:	22.45	992.685181	23.23	992.679077	23.18
342959 T and P:	22.45	992.689697	23.23	992.682678	23.18
343390 T and P:	22.45	992.692017	23.23	992.683105	23.18
343822 T and P:	22.45	992.690857	23.22	992.684692	23.18
344254 T and P:	22.46	992.690796	23.23	992.682983	23.18
344685 T and P:	22.45	992.688599	23.23	992.680542	23.18
345118 T and P:	22.45	992.688293	23.22	992.678223	23.18
345549 T and P:	22.45	992.686707	23.22	992.679199	23.18
345981 T and P:	22.44	992.686035	23.22	992.678345	23.17
346412 T and P:	22.44	992.684753	23.22	992.679688	23.18
346844 T and P:	22.44	992.68103	23.22	992.674927	23.18
347275 T and P:	22.44	992.680847	23.22	992.675293	23.18
347713 T and P:	22.44	992.681335	23.22	992.675476	23.17
348145 T and P:	22.44	992.680847	23.22	992.675293	23.18
348577 T and P:	22.44	992.679504	23.22	992.672913	23.18
349007 T and P:	22.44	992.678955	23.22	992.671936	23.17
349437 T and P:	22.44	992.678528	23.21	992.672607	23.17
349869 T and P:	22.44	992.679138	23.21	992.673035	23.17
350299 T and P:	22.44	992.68396	23.21	992.677979	23.17
350731 T and P:	22.43	992.686768	23.2	992.679504	23.17
351162 T and P:	22.42	992.686951	23.21	992.680725	23.17
351594 T and P:	22.44	992.686462	23.21	992.680054	23.17
352025 T and P:	22.43	992.684692	23.21	992.678467	23.17
352457 T and P:	22.44	992.686096	23.21	992.679321	23.16
352887 T and P:	22.44	992.68573	23.21	992.680725	23.17
353318 T and P:	22.44	992.686096	23.22	992.679871	23.17
353748 T and P:	22.43	992.685364	23.22	992.678345	23.15
354178 T and P:	22.43	992.68335	23.2	992.678955	23.17
354610 T and P:	22.43	992.683105	23.2	992.675293	23.17
355040 T and P:	22.43	992.680298	23.2	992.676392	23.17
355472 T and P:	22.43	992.684814	23.2	992.677673	23.16
355902 T and P:	22.43	992.684692	23.2	992.678833	23.15
356333 T and P:	22.43	992.681702	23.2	992.675842	23.17
356763 T and P:	22.44	992.683289	23.2	992.676331	23.17
357195 T and P:	22.44	992.683777	23.21	992.675476	23.16
357625 T and P:	22.44	992.68158	23.2	992.674194	23.16
358057 T and P:	22.44	992.683105	23.2	992.674133	23.16
358487 T and P:	22.44	992.681824	23.2	992.674377	23.17

358917 T and P:	22.43	992.681274	23.21	992.674561	23.17
359349 T and P:	22.43	992.678894	23.2	992.672974	23.16
359779 T and P:	22.44	992.679993	23.2	992.672363	23.16
360211 T and P:	22.43	992.678833	23.19	992.669861	23.16
360642 T and P:	22.43	992.675842	23.2	992.669556	23.16
361075 T and P:	22.42	992.673767	23.2	992.669983	23.16
361505 T and P:	22.43	992.699402	23.19	992.752502	23.16
361938 T and P:	22.43	992.702332	23.19	992.69635	23.16
362368 T and P:	22.42	992.693909	23.19	992.679688	23.17
362799 T and P:	22.43	992.671631	23.19	992.660522	23.17
363230 T and P:	22.43	992.66687	23.19	992.65979	23.17
363661 T and P:	22.44	992.671082	23.19	992.666809	23.17
364093 T and P:	22.43	992.678772	23.18	992.669739	23.16
364524 T and P:	22.43	992.684448	23.18	992.675781	23.15
364956 T and P:	22.44	992.689819	23.18	992.679382	23.16
365387 T and P:	22.43	992.692505	23.19	992.6828	23.15
365819 T and P:	22.42	992.69458	23.18	992.685791	23.16
366250 T and P:	22.43	992.695923	23.19	992.690613	23.15
366683 T and P:	22.43	992.697998	23.18	992.69281	23.15
367113 T and P:	22.43	992.699707	23.18	992.691956	23.15
367544 T and P:	22.43	992.703369	23.18	992.696045	23.15
367976 T and P:	22.43	992.703186	23.18	992.69342	23.16
368407 T and P:	22.42	992.697083	23.17	992.688232	23.15
368839 T and P:	22.43	992.6828	23.17	992.67627	23.15
369270 T and P:	22.43	992.678894	23.18	992.674194	23.15
369702 T and P:	22.42	992.684387	23.18	992.678223	23.15
370133 T and P:	22.42	992.684631	23.18	992.679626	23.16
370565 T and P:	22.42	992.689758	23.18	992.681396	23.16
370996 T and P:	22.42	992.69104	23.18	992.683655	23.16
371428 T and P:	22.42	992.689697	23.18	992.683533	23.16
371858 T and P:	22.42	992.69635	23.18	992.687439	23.16
372290 T and P:	22.42	992.696777	23.17	992.689941	23.16
372722 T and P:	22.42	992.699402	23.18	992.692017	23.16
373153 T and P:	22.41	992.697632	23.17	992.692871	23.16
373584 T and P:	22.41	992.696777	23.17	992.691711	23.16
374014 T and P:	22.41	992.695496	23.17	992.691223	23.15
374446 T and P:	22.42	992.699158	23.17	992.691345	23.15
374883 T and P:	22.41	992.700378	23.16	992.693665	23.15
375315 T and P:	22.41	992.699158	23.17	992.694397	23.16
375745 T and P:	22.42	992.701111	23.17	992.694824	23.16
376177 T and P:	22.41	992.700928	23.17	992.697571	23.16
376607 T and P:	22.42	992.704041	23.17	992.699585	23.15
377037 T and P:	22.41	992.705017	23.17	992.698975	23.16

377469 T and P:	22.41	992.718506	23.17	992.713501	23.15
377898 T and P:	22.41	992.710327	23.17	992.704895	23.15
378330 T and P:	22.41	992.709839	23.16	992.703979	23.15

992.674744	0	0	23.6	992.945557	corrected P0	-0.14
992.676514	0	0	23.6	992.947998	corrected P0	0.05
992.674194	0	0	23.6	992.950256	corrected P0	-0.19
992.674072	0	0	23.6	992.949219	corrected P0	-0.06
992.674377	0	0	23.6	992.950439	corrected P0	-0.07
992.676331	0	0	23.59	992.950012	corrected P0	0.1
992.676392	0	0	23.61	992.948975	corrected P0	-0.16
992.67749	0	0	23.6	992.950562	corrected P0	0.02
992.67688	0	0	23.6	992.950867	corrected P0	0.09
992.677734	0	0	23.6	992.951416	corrected P0	-0.11
992.676941	0	0	23.6	992.950256	corrected P0	0.1
992.674927	0	0	23.59	992.949829	corrected P0	0.16
992.677124	0	0	23.6	992.949585	corrected P0	0.25
992.674866	0	0	23.59	992.94928	corrected P0	-0.15
992.675781	0	0	23.6	992.948059	corrected P0	0.17
992.67334	0	0	23.6	992.949036	corrected P0	-0.02
992.677368	0	0	23.6	992.949585	corrected P0	0.13
992.674744	0	0	23.59	992.947449	corrected P0	0.27
992.677124	0	0	23.6	992.952515	corrected P0	0.19
992.677124	0	0	23.59	992.950684	corrected P0	0.08
992.680725	0	0	23.61	992.955261	corrected P0	0.12
992.683044	0	0	23.6	992.956116	corrected P0	0.27
992.684204	0	0	23.6	992.958679	corrected P0	0.04
992.684143	0	0	23.61	992.960449	corrected P0	0.3
992.684143	0	0	23.61	992.95874	corrected P0	0.23
992.681458	0	0	23.6	992.956848	corrected P0	0.2
992.682251	0	0	23.6	992.957214	corrected P0	-0.06
992.680908	0	0	23.61	992.958923	corrected P0	0.19
992.687256	0	0	23.6	992.960327	corrected P0	0.11
992.687988	0	0	23.6	992.961792	corrected P0	0.13
992.688293	0	0	23.6	992.960999	corrected P0	-0.08
992.691162	0	0	23.6	992.96167	corrected P0	-0.31
992.690552	0	0	23.6	992.962708	corrected P0	-0.05
992.691345	0	0	23.6	992.963623	corrected P0	-0.02
992.693054	0	0	23.6	992.966736	corrected P0	0.07
992.691956	0	0	23.6	992.966492	corrected P0	0.05
992.692261	0	0	23.6	992.968018	corrected P0	-0.08
992.693848	0	0	23.61	992.968384	corrected P0	0.08
992.692566	0	0	23.61	992.966858	corrected P0	0.13
992.692505	0	0	23.61	992.968445	corrected P0	-0.09
992.695251	0	0	23.61	992.966736	corrected P0	0.2
992.693359	0	0	23.61	992.970337	corrected P0	0.28
992.69281	0	0	23.61	992.966797	corrected P0	-0.14

992.693909	0	0	23.6	992.96698	corrected P0	0.04
992.692749	0	0	23.61	992.966553	corrected P0	-0.14
992.691162	0	0	23.61	992.965576	corrected P0	-0.09
992.690063	0	0	23.61	992.966187	corrected P0	0.05
992.690063	0	0	23.61	992.964844	corrected P0	-0.06
992.68811	0	0	23.61	992.963928	corrected P0	-0.2
992.687439	0	0	23.61	992.963928	corrected P0	-0.08
992.687866	0	0	23.61	992.962158	corrected P0	0.36
992.687195	0	0	23.61	992.96167	corrected P0	0.31
992.686768	0	0	23.61	992.961426	corrected P0	0.16
992.68573	0	0	23.61	992.959351	corrected P0	0.34
992.683044	0	0	23.61	992.959778	corrected P0	0.44
992.685059	0	0	23.61	992.962036	corrected P0	0.24
992.688843	0	0	23.61	992.961975	corrected P0	0.25
992.682373	0	0	23.61	992.95752	corrected P0	0.18
992.677429	0	0	23.6	992.950317	corrected P0	0.07
992.673645	0	0	23.61	992.949829	corrected P0	0.32
992.670715	0	0	23.6	992.945374	corrected P0	0.11
992.668335	0	0	23.61	992.943665	corrected P0	0.22
992.663513	0	0	23.61	992.940796	corrected P0	0.37
992.660889	0	0	23.61	992.934998	corrected P0	-0.08
992.657043	0	0	23.6	992.930603	corrected P0	-0.09
992.656494	0	0	23.6	992.927734	corrected P0	-0.13
992.651428	0	0	23.6	992.924561	corrected P0	-0.14
992.649292	0	0	23.6	992.921387	corrected P0	0.3
992.649536	0	0	23.6	992.922913	corrected P0	0.06
992.65155	0	0	23.6	992.924927	corrected P0	0.19
992.654663	0	0	23.61	992.928528	corrected P0	0.07
992.655701	0	0	23.6	992.927979	corrected P0	0.14
992.6604	0	0	23.61	992.933228	corrected P0	0.1
992.666504	0	0	23.6	992.937988	corrected P0	0.02
992.670532	0	0	23.6	992.942444	corrected P0	0.19
992.672607	0	0	23.6	992.943542	corrected P0	0.07
992.669739	0	0	23.6	992.945129	corrected P0	0.09
992.672058	0	0	23.61	992.94397	corrected P0	0.19
992.672668	0	0	23.61	992.943909	corrected P0	0.29
992.673828	0	0	23.6	992.943665	corrected P0	0.34
992.672241	0	0	23.6	992.94635	corrected P0	0.29
992.675293	0	0	23.61	992.946106	corrected P0	0
992.676697	0	0	23.6	992.949951	corrected P0	-0.03
992.679077	0	0	23.61	992.951538	corrected P0	0.1
992.684143	0	0	23.6	992.956299	corrected P0	-0.02
992.683777	0	0	23.6	992.95459	corrected P0	0.15

992.684692	0	0	23.61	992.958191	corrected P0	0.24
992.686401	0	0	23.61	992.956482	corrected P0	0.09
992.689758	0	0	23.61	992.963257	corrected P0	0.03
992.692627	0	0	23.61	992.964539	corrected P0	0.25
992.689392	0	0	23.61	992.961792	corrected P0	0.14
992.689392	0	0	23.61	992.962341	corrected P0	0.27
992.689514	0	0	23.61	992.959473	corrected P0	0.23
992.687866	0	0	23.61	992.962524	corrected P0	-0.12
992.692139	0	0	23.61	992.964233	corrected P0	0.26
992.69342	0	0	23.61	992.963196	corrected P0	0.25
992.692749	0	0	23.61	992.963074	corrected P0	0.2
992.693848	0	0	23.61	992.962646	corrected P0	0.3
992.693665	0	0	23.61	992.964905	corrected P0	0.17
992.694824	0	0	23.61	992.965576	corrected P0	-0.22
992.708801	0	0	23.6	992.976563	corrected P0	-0.06
992.707886	0	0	23.61	992.976563	corrected P0	-0.04
992.709167	0	0	23.61	992.97821	corrected P0	0.23
992.710693	0	0	23.61	992.984558	corrected P0	-0.37
992.712952	0	0	23.61	992.983154	corrected P0	-0.09
992.71875	0	0	23.61	992.989014	corrected P0	-0.51
992.719604	0	0	23.61	992.988464	corrected P0	0.02
992.719849	0	0	23.62	992.990784	corrected P0	-0.01
992.72229	0	0	23.61	992.989075	corrected P0	0.06
992.72229	0	0	23.61	992.989868	corrected P0	0.29
992.721313	0	0	23.62	992.989929	corrected P0	0.17
992.718567	0	0	23.62	992.98877	corrected P0	0.23
992.715454	0	0	23.61	992.984558	corrected P0	0.06
992.716736	0	0	23.62	992.986511	corrected P0	0.03
992.714294	0	0	23.62	992.984741	corrected P0	0.08
992.715637	0	0	23.61	992.985718	corrected P0	-0.02
992.712524	0	0	23.62	992.984924	corrected P0	0.05
992.713989	0	0	23.62	992.984009	corrected P0	0.31
992.711548	0	0	23.62	992.983582	corrected P0	0.17
992.712952	0	0	23.61	992.985229	corrected P0	-0.02
992.710938	0	0	23.62	992.982483	corrected P0	0.16
992.70874	0	0	23.61	992.980713	corrected P0	0.02
992.710022	0	0	23.62	992.981201	corrected P0	-0.03
992.713684	0	0	23.62	992.984436	corrected P0	0.03
992.710999	0	0	23.62	992.984131	corrected P0	0.24
992.707764	0	0	23.62	992.978882	corrected P0	0.07
992.70752	0	0	23.63	992.981262	corrected P0	0.13
992.71167	0	0	23.62	992.984009	corrected P0	0.13
992.718384	0	0	23.63	992.988464	corrected P0	0.31

992.716858	0	0	23.62	992.988586	corrected P0	0.25
992.716064	0	0	23.61	992.985229	corrected P0	0.11
992.714111	0	0	23.62	992.986694	corrected P0	0
992.713196	0	0	23.62	992.98407	corrected P0	0.25
992.716797	0	0	23.62	992.985596	corrected P0	-0.11
992.715393	0	0	23.62	992.986145	corrected P0	0.1
992.717834	0	0	23.62	992.987427	corrected P0	0.11
992.720703	0	0	23.62	992.990723	corrected P0	0.09
992.721741	0	0	23.62	992.99054	corrected P0	-0.09
992.725342	0	0	23.61	992.991882	corrected P0	-0.01
992.724243	0	0	23.62	992.994385	corrected P0	-0.03
992.724915	0	0	23.62	992.993225	corrected P0	0.16
992.724121	0	0	23.62	992.993774	corrected P0	0.34
992.723694	0	0	23.63	992.992432	corrected P0	0.17
992.722351	0	0	23.62	992.990051	corrected P0	0.14
992.71936	0	0	23.63	992.991333	corrected P0	0.22
992.723389	0	0	23.63	992.990601	corrected P0	-0.02
992.721069	0	0	23.62	992.989502	corrected P0	-0.14
992.722961	0	0	23.63	992.992126	corrected P0	0.22
992.724121	0	0	23.63	992.993225	corrected P0	0.23
992.725647	0	0	23.62	992.993347	corrected P0	0.02
992.724792	0	0	23.62	992.993591	corrected P0	0.13
992.727417	0	0	23.63	992.993652	corrected P0	0.29
992.724609	0	0	23.63	992.992554	corrected P0	0.21
992.724426	0	0	23.63	992.992249	corrected P0	0.3
992.721436	0	0	23.63	992.990295	corrected P0	0.18
992.720093	0	0	23.63	992.988586	corrected P0	0.13
992.714539	0	0	23.62	992.981689	corrected P0	0.23
992.704895	0	0	23.63	992.974243	corrected P0	0.53
992.698364	0	0	23.62	992.965393	corrected P0	0.44
992.690796	0	0	23.63	992.957825	corrected P0	0.56
992.686768	0	0	23.63	992.958374	corrected P0	0.17
992.690186	0	0	23.63	992.95929	corrected P0	-0.08
992.692505	0	0	23.63	992.962097	corrected P0	0.4
992.693604	0	0	23.63	992.962341	corrected P0	0.23
992.694153	0	0	23.62	992.964111	corrected P0	0.38
992.696655	0	0	23.63	992.965454	corrected P0	0.4
992.69873	0	0	23.63	992.966858	corrected P0	0.49
992.700867	0	0	23.62	992.969788	corrected P0	0.35
992.700989	0	0	23.62	992.970337	corrected P0	0.3
992.698059	0	0	23.63	992.967957	corrected P0	0.14
992.825378	0	0	23.62	992.967163	corrected P0	-3.82
992.893921	0	0	23.62	992.964294	corrected P0	-2.19

992.915161	0	0	23.61	992.967285	corrected P0	-1.44
992.913696	0	0	23.62	992.971008	corrected P0	-1.49
992.921082	0	0	23.62	992.974365	corrected P0	-0.88
992.925842	0	0	23.62	992.975708	corrected P0	-0.99
992.919312	0	0	23.62	992.972961	corrected P0	-0.67
992.909973	0	0	23.62	992.974915	corrected P0	-0.54
992.915283	0	0	23.61	992.972717	corrected P0	-1.33
992.909241	0	0	23.62	992.977783	corrected P0	-1.38
992.920959	0	0	23.62	992.97998	corrected P0	-0.49
992.911743	0	0	23.61	992.978821	corrected P0	-1.05
992.915405	0	0	23.61	992.97937	corrected P0	-1.45
992.913879	0	0	23.62	992.976501	corrected P0	-1.72
992.924316	0	0	23.62	992.978149	corrected P0	-2.42
992.916077	0	0	23.62	992.976929	corrected P0	-0.88
992.922974	0	0	23.61	992.978882	corrected P0	-1.57
992.915771	0	0	23.61	992.982117	corrected P0	-0.96
992.929688	0	0	23.6	992.981567	corrected P0	-0.45
992.911316	0	0	23.61	992.987061	corrected P0	-1.1
992.931091	0	0	23.61	992.986145	corrected P0	-2.07
992.922791	0	0	23.61	992.98999	corrected P0	-1.21
992.940369	0	0	23.61	992.995544	corrected P0	-1.81
992.933044	0	0	23.61	992.996399	corrected P0	-1.36
992.939514	0	0	23.61	992.997803	corrected P0	-0.99
992.935364	0	0	23.61	993.002136	corrected P0	-1.71
992.945313	0	0	23.61	993.002014	corrected P0	-0.72
992.938721	0	0	23.6	992.99646	corrected P0	-0.77
992.945923	0	0	23.6	992.997559	corrected P0	-0.85
992.935303	0	0	23.6	992.997864	corrected P0	-1.47
992.941956	0	0	23.6	992.993347	corrected P0	-0.74
992.935242	0	0	23.6	992.992126	corrected P0	-1.25
992.938965	0	0	23.6	992.996582	corrected P0	-1.16
992.937256	0	0	23.6	993.000549	corrected P0	-0.72
992.932495	0	0	23.6	992.997864	corrected P0	-1.26
992.941589	0	0	23.59	992.998535	corrected P0	-1.88
992.927734	0	0	23.59	992.997009	corrected P0	-1.66
992.944946	0	0	23.59	992.993835	corrected P0	-2.05
992.936035	0	0	23.59	992.992188	corrected P0	-1.96
992.924927	0	0	23.59	992.988647	corrected P0	-1.35
992.934753	0	0	23.59	992.986267	corrected P0	-0.89
992.927795	0	0	23.6	992.994751	corrected P0	0.05
992.932739	0	0	23.58	992.997498	corrected P0	-0.77
992.939392	0	0	23.59	992.996033	corrected P0	-1.13
992.943726	0	0	23.59	992.994751	corrected P0	-1.04

992.941589	0	0	23.58	992.993042	corrected P0	-0.88
992.929749	0	0	23.59	992.993286	corrected P0	-0.79
992.931641	0	0	23.59	992.992676	corrected P0	-0.63
992.934998	0	0	23.59	992.993225	corrected P0	-1.13
992.939697	0	0	23.59	992.996338	corrected P0	-1.16
992.936096	0	0	23.6	992.996277	corrected P0	-0.6
992.944519	0	0	23.59	992.996094	corrected P0	-0.91
992.929993	0	0	23.6	992.995483	corrected P0	-1.53
992.935303	0	0	23.59	992.993103	corrected P0	-0.3
992.919312	0	0	23.59	992.982361	corrected P0	-1.22
992.919128	0	0	23.59	992.983459	corrected P0	-0.91
992.928894	0	0	23.58	992.986145	corrected P0	-1.28
992.933105	0	0	23.58	992.991333	corrected P0	-0.89
992.943115	0	0	23.58	992.99469	corrected P0	-1.07
992.939453	0	0	23.59	992.995361	corrected P0	-1
992.922974	0	0	23.58	992.99469	corrected P0	-1.25
992.94165	0	0	23.58	992.994202	corrected P0	-1.32
992.935608	0	0	23.59	993.000854	corrected P0	-1.79
992.937866	0	0	23.58	992.997192	corrected P0	-1.33
992.935608	0	0	23.58	992.993896	corrected P0	-0.54
992.930603	0	0	23.58	992.992493	corrected P0	-1.83
992.940613	0	0	23.58	992.99292	corrected P0	-1.32
992.931946	0	0	23.57	992.993652	corrected P0	-1.1
992.924072	0	0	23.57	992.995056	corrected P0	-2.37
992.929993	0	0	23.58	992.99646	corrected P0	-1.57
992.936462	0	0	23.58	993.000244	corrected P0	-2.07
992.933838	0	0	23.58	992.999512	corrected P0	-2.24
992.929626	0	0	23.59	993.000916	corrected P0	-1.47
992.939148	0	0	23.58	993.000061	corrected P0	-0.87
992.944702	0	0	23.58	993.003662	corrected P0	-1.08
992.938843	0	0	23.58	993.006592	corrected P0	-1.35
992.941223	0	0	23.59	993.012878	corrected P0	-2.19
992.945862	0	0	23.58	993.010681	corrected P0	-1.36
992.93573	0	0	23.57	993.006104	corrected P0	-1.24
992.948669	0	0	23.58	993.005005	corrected P0	-1.22
992.936279	0	0	23.58	993.00177	corrected P0	-1.86
992.942139	0	0	23.58	993.009155	corrected P0	-0.97
992.944946	0	0	23.58	993.010498	corrected P0	-2.43
992.959778	0	0	23.57	993.01001	corrected P0	-0.74
992.952026	0	0	23.58	993.016663	corrected P0	-1.14
992.954041	0	0	23.58	993.018494	corrected P0	-1.23
992.945801	0	0	23.57	993.017212	corrected P0	-1.11
992.960938	0	0	23.58	993.020325	corrected P0	-1.21

992.957336	0	0	23.57	993.018921	corrected P0	-1.07
992.960327	0	0	23.57	993.018188	corrected P0	-1.58
992.957886	0	0	23.58	993.017212	corrected P0	-1.17
992.938843	0	0	23.57	993.009399	corrected P0	-1.29
992.94696	0	0	23.57	993.003601	corrected P0	-0.01
992.949219	0	0	23.57	993.0047	corrected P0	-0.87
992.939392	0	0	23.57	993.003845	corrected P0	-1.39
992.943665	0	0	23.57	993.001465	corrected P0	-1.19
992.944275	0	0	23.57	993.000061	corrected P0	-1.59
992.928345	0	0	23.56	993.000549	corrected P0	-1.1
992.935791	0	0	23.57	992.999512	corrected P0	-0.6
992.927185	0	0	23.57	992.994324	corrected P0	-2.15
992.920654	0	0	23.57	992.986023	corrected P0	-1.08
992.916321	0	0	23.56	992.984741	corrected P0	-0.66
992.923218	0	0	23.57	992.991272	corrected P0	-1.32
992.936279	0	0	23.57	992.997192	corrected P0	-1.35
992.938599	0	0	23.57	993.003113	corrected P0	-1.85
992.94165	0	0	23.56	993.001953	corrected P0	-1.09
992.929932	0	0	23.57	993.00531	corrected P0	-1.56
992.936951	0	0	23.57	992.997681	corrected P0	-1.55
992.923523	0	0	23.57	992.98877	corrected P0	-1.54
992.912659	0	0	23.57	992.982361	corrected P0	-0.85
992.914368	0	0	23.57	992.980957	corrected P0	-0.92
992.930847	0	0	23.57	992.983032	corrected P0	-1.36
992.919067	0	0	23.57	992.992432	corrected P0	-0.79
992.933533	0	0	23.57	992.994995	corrected P0	-1.97
992.934631	0	0	23.57	993.004944	corrected P0	-0.42
992.953918	0	0	23.57	993.011108	corrected P0	-0.77
992.947266	0	0	23.56	993.012329	corrected P0	-1.58
992.846008	0	0	23.56	993.01593	corrected P0	-2.18
992.782166	0	0	23.56	993.016968	corrected P0	-0.49
992.747437	0	0	23.56	993.015259	corrected P0	0.91
992.734314	0	0	23.56	993.017517	corrected P0	0.53
992.732117	0	0	23.57	993.018372	corrected P0	0.64
992.729858	0	0	23.56	993.015381	corrected P0	0.66
992.72821	0	0	23.57	993.014282	corrected P0	0.75
992.726379	0	0	23.58	993.014893	corrected P0	0.34
992.725159	0	0	23.58	993.011902	corrected P0	0.25
992.72229	0	0	23.57	993.010559	corrected P0	0.53
992.721802	0	0	23.57	993.007202	corrected P0	0.37
992.719849	0	0	23.57	993.006592	corrected P0	0.37
992.716553	0	0	23.57	993.003845	corrected P0	0.23
992.717285	0	0	23.57	993.004639	corrected P0	0.34

992.717712	0	0	23.58	993.004395	corrected P0	0.47
992.713684	0	0	23.58	993.004395	corrected P0	0.42
992.715698	0	0	23.57	993.001892	corrected P0	0.23
992.716553	0	0	23.58	993.004395	corrected P0	0.23
992.721069	0	0	23.58	993.007507	corrected P0	0.27
992.724304	0	0	23.57	993.011353	corrected P0	0.23
992.725647	0	0	23.57	993.011475	corrected P0	0.5
992.729126	0	0	23.58	993.012878	corrected P0	-0.14
992.973389	0	0	23.58	993.039612	corrected P0	2.11
992.989441	0	0	23.58	993.023621	corrected P0	-2.22
992.99353	0	0	23.58	993.024353	corrected P0	-1.54
992.996704	0	0	23.57	993.023193	corrected P0	-1.49
992.990295	0	0	23.58	993.014893	corrected P0	-1.77
992.987122	0	0	23.57	993.011658	corrected P0	-1.88
992.985962	0	0	23.57	993.012634	corrected P0	-0.92
992.977417	0	0	23.56	993.008545	corrected P0	-1.67
992.991821	0	0	23.56	993.008911	corrected P0	-1.41
992.967834	0	0	23.57	993.007324	corrected P0	-1.79
992.980286	0	0	23.56	993.003662	corrected P0	-1.62
992.965149	0	0	23.56	993.000732	corrected P0	-1.59
992.981812	0	0	23.56	993.002991	corrected P0	-1.73
992.982239	0	0	23.56	992.999817	corrected P0	-1.73
992.994141	0	0	23.56	992.995911	corrected P0	-2.09
992.98584	0	0	23.56	992.999695	corrected P0	-1.02
993.014221	0	0	23.56	992.999268	corrected P0	-1.41
993.018494	0	0	23.55	993.014587	corrected P0	-1.92
993.020935	0	0	23.55	993.006348	corrected P0	-2.6
993.02002	0	0	23.55	993.005066	corrected P0	-2.43
993.008301	0	0	23.54	993.003357	corrected P0	-1.88
993.026855	0	0	23.54	993.002869	corrected P0	-0.61
993.018921	0	0	23.55	993.003418	corrected P0	-2.66
993.035889	0	0	23.55	992.999695	corrected P0	-2.35
993.009766	0	0	23.54	992.995178	corrected P0	-1.43
993.009399	0	0	23.54	992.994202	corrected P0	-2.46
993.014465	0	0	23.53	992.989502	corrected P0	-1.49
993.022949	0	0	23.54	992.98999	corrected P0	-2.37
993.008362	0	0	23.54	992.989685	corrected P0	-1.79
993.016174	0	0	23.53	992.990723	corrected P0	-2.19
993.02417	0	0	23.54	992.99292	corrected P0	-2.42
993.023071	0	0	23.53	992.991089	corrected P0	-2.84
993.012939	0	0	23.54	992.996887	corrected P0	-1.81
993.021484	0	0	23.53	992.99823	corrected P0	-1.74
993.014526	0	0	23.54	992.999146	corrected P0	-1.6

993.011963	0	0	23.54	992.993774	corrected P0	-1.16
993.020996	0	0	23.53	992.989197	corrected P0	-3.01
993.00946	0	0	23.51	992.976868	corrected P0	-1.25
993.00116	0	0	23.51	992.974243	corrected P0	-1.71
993.010681	0	0	23.52	992.973206	corrected P0	-2.46
992.996704	0	0	23.51	992.966309	corrected P0	-2.51
992.981201	0	0	23.52	992.963074	corrected P0	-2.04
992.985107	0	0	23.52	992.959595	corrected P0	-2.11
992.987793	0	0	23.52	992.960083	corrected P0	-1.93
992.992737	0	0	23.53	992.965332	corrected P0	-2.05
992.984863	0	0	23.52	992.960999	corrected P0	-2.21
992.98822	0	0	23.52	992.959534	corrected P0	-0.52
992.986816	0	0	23.52	992.959229	corrected P0	-0.88
992.995483	0	0	23.51	992.956116	corrected P0	-1.97
992.991821	0	0	23.52	992.960205	corrected P0	-1.38
992.990845	0	0	23.51	992.958435	corrected P0	-2.66
992.971619	0	0	23.52	992.960938	corrected P0	-2.09
992.983765	0	0	23.52	992.962891	corrected P0	-1.78
992.972046	0	0	23.52	992.958801	corrected P0	-1.32
992.978516	0	0	23.53	992.961243	corrected P0	-1.8
992.98938	0	0	23.52	992.964661	corrected P0	-1.96
992.988525	0	0	23.52	992.964783	corrected P0	-1.75
992.992737	0	0	23.52	992.966492	corrected P0	-1.55
992.986389	0	0	23.51	992.963257	corrected P0	-2.04
992.99408	0	0	23.52	992.963074	corrected P0	-2.33
992.972961	0	0	23.52	992.962646	corrected P0	-2.43
992.991333	0	0	23.51	992.962402	corrected P0	-2.6
992.97821	0	0	23.52	992.962524	corrected P0	-2.38
992.976318	0	0	23.52	992.964905	corrected P0	-2.57
992.985474	0	0	23.51	992.962158	corrected P0	-2.15
992.987122	0	0	23.52	992.963745	corrected P0	-1.74
992.965698	0	0	23.51	992.947327	corrected P0	-1.4
992.972046	0	0	23.52	992.955811	corrected P0	-2.26
992.991089	0	0	23.52	992.966064	corrected P0	-2.26
992.989929	0	0	23.51	992.971619	corrected P0	-1.53
992.99585	0	0	23.52	992.972656	corrected P0	-2.41
992.987549	0	0	23.52	992.968933	corrected P0	-1.99
992.994873	0	0	23.52	992.969788	corrected P0	-1.67
992.978821	0	0	23.52	992.968506	corrected P0	-1.91
992.983032	0	0	23.51	992.966492	corrected P0	-2.07
993.000061	0	0	23.51	992.965637	corrected P0	-1.47
992.988037	0	0	23.52	992.966553	corrected P0	-2.05
992.980957	0	0	23.51	992.966309	corrected P0	-2.12

992.991272	0	0	23.51	992.96698	corrected P0	-1.53
992.978271	0	0	23.51	992.966858	corrected P0	-2.11
992.9776	0	0	23.51	992.964539	corrected P0	-1.96
992.992493	0	0	23.52	992.966309	corrected P0	-1.89
992.981018	0	0	23.52	992.966431	corrected P0	-2.21
993.002441	0	0	23.52	992.966858	corrected P0	-1.64
993.001404	0	0	23.51	992.970764	corrected P0	-1.73
992.99585	0	0	23.51	992.971802	corrected P0	-1.7
992.994202	0	0	23.51	992.97052	corrected P0	-2.2
992.992249	0	0	23.51	992.970093	corrected P0	-1.48
992.982422	0	0	23.51	992.969116	corrected P0	-1.86
992.983887	0	0	23.52	992.970764	corrected P0	-2.47
992.98938	0	0	23.52	992.972656	corrected P0	-2.18
992.988342	0	0	23.51	992.970093	corrected P0	-1.91
992.984924	0	0	23.5	992.96283	corrected P0	-1.8
992.984619	0	0	23.52	992.964905	corrected P0	-1.8
992.981689	0	0	23.51	992.964355	corrected P0	-2.04
992.981689	0	0	23.51	992.967712	corrected P0	-1.38
992.976624	0	0	23.5	992.967896	corrected P0	-2.13
992.989441	0	0	23.5	992.964661	corrected P0	-1.49
992.988831	0	0	23.51	992.966309	corrected P0	-1.94
992.994873	0	0	23.51	992.966492	corrected P0	-1.82
992.975708	0	0	23.5	992.964233	corrected P0	-1.53
992.970642	0	0	23.5	992.961548	corrected P0	-2.01
992.973389	0	0	23.5	992.965698	corrected P0	-1.19
992.973999	0	0	23.5	992.958923	corrected P0	-1.69
992.973816	0	0	23.5	992.952759	corrected P0	-1.28
992.972839	0	0	23.5	992.951904	corrected P0	-1.41
992.958191	0	0	23.49	992.946899	corrected P0	-2.11
992.967285	0	0	23.49	992.944824	corrected P0	-1.81
992.967896	0	0	23.49	992.944702	corrected P0	-1.66
992.969666	0	0	23.49	992.945923	corrected P0	-2.02
992.953186	0	0	23.49	992.947205	corrected P0	-1.54
992.960388	0	0	23.49	992.954834	corrected P0	-1.72
992.971924	0	0	23.49	992.960022	corrected P0	-2.19
992.985962	0	0	23.5	992.963257	corrected P0	-2.06
992.987366	0	0	23.49	992.96698	corrected P0	-2.02
992.986694	0	0	23.48	992.965454	corrected P0	-1.28
992.986633	0	0	23.48	992.965027	corrected P0	-1.56
992.982178	0	0	23.48	992.966187	corrected P0	-2.58
992.976379	0	0	23.48	992.965393	corrected P0	-1.8
992.991638	0	0	23.48	992.965881	corrected P0	-3.24
992.99054	0	0	23.48	992.966797	corrected P0	-1.79

992.986328	0	0	23.48	992.968994	corrected P0	-1.38
992.986145	0	0	23.48	992.968567	corrected P0	-0.99
992.974976	0	0	23.47	992.965881	corrected P0	-1.43
992.987671	0	0	23.47	992.967651	corrected P0	-2.28
992.992432	0	0	23.48	992.97052	corrected P0	-1.44
992.992188	0	0	23.47	992.96759	corrected P0	-2.38
992.978699	0	0	23.48	992.971436	corrected P0	-1.85
992.978577	0	0	23.48	992.970459	corrected P0	-2.9
992.992371	0	0	23.47	992.96991	corrected P0	-1.97
992.984192	0	0	23.47	992.968567	corrected P0	-2.23
992.957886	0	0	23.48	992.973206	corrected P0	-1.59
992.801636	0	0	23.47	992.972656	corrected P0	-0.31
992.737061	0	0	23.48	992.971497	corrected P0	0.09
992.699463	0	0	23.48	992.97052	corrected P0	0.42
992.685486	0	0	23.48	992.971436	corrected P0	0.6
992.685242	0	0	23.48	992.970459	corrected P0	0.66
992.68219	0	0	23.48	992.970886	corrected P0	0.6
992.678467	0	0	23.48	992.966248	corrected P0	0.76
992.682373	0	0	23.48	992.96875	corrected P0	0.68
992.682678	0	0	23.47	992.968384	corrected P0	0.59
992.679749	0	0	23.48	992.968933	corrected P0	0.6
992.679688	0	0	23.48	992.966003	corrected P0	0.16
992.683777	0	0	23.49	992.972473	corrected P0	0.34
992.68689	0	0	23.48	992.973511	corrected P0	0.39
992.68689	0	0	23.49	992.974121	corrected P0	0.53
992.686951	0	0	23.48	992.974915	corrected P0	0.5
992.685852	0	0	23.49	992.974243	corrected P0	0.61
992.68396	0	0	23.48	992.971252	corrected P0	0.69
992.682678	0	0	23.49	992.970215	corrected P0	0.69
992.889282	0	0	23.49	992.973389	corrected P0	0.68
993.035522	0	0	23.48	992.96814	corrected P0	-1.95
993.070313	0	0	23.48	992.968201	corrected P0	-2.17
993.125305	0	0	23.48	992.967712	corrected P0	-5.64
993.145264	0	0	23.48	992.969299	corrected P0	-2.8
993.169556	0	0	23.47	992.976624	corrected P0	-5.47
993.200317	0	0	23.47	992.981201	corrected P0	-3.33
993.17865	0	0	23.47	992.98407	corrected P0	-3.41
993.193604	0	0	23.46	992.985291	corrected P0	-2.73
993.232788	0	0	23.46	992.989319	corrected P0	-1.94
993.185852	0	0	23.46	992.990295	corrected P0	-2.63
993.216614	0	0	23.46	992.991638	corrected P0	-3.4
993.214905	0	0	23.47	992.993835	corrected P0	-3.24
993.230103	0	0	23.46	992.995056	corrected P0	-3.72

993.219543	0	0	23.46	992.989868	corrected P0	-3.22
993.199524	0	0	23.47	992.988647	corrected P0	-3.74
993.203491	0	0	23.46	992.987915	corrected P0	-3.02
993.215454	0	0	23.45	992.984985	corrected P0	-3.35
993.19458	0	0	23.47	992.989685	corrected P0	-3.79
993.231934	0	0	23.46	992.98938	corrected P0	-3.93
993.188721	0	0	23.46	992.992432	corrected P0	-3.84
993.193115	0	0	23.46	992.993652	corrected P0	-3.46
993.202515	0	0	23.46	992.993286	corrected P0	-2.68
993.215759	0	0	23.46	992.991272	corrected P0	-3.01
993.221008	0	0	23.46	992.9953	corrected P0	-2.93
993.202393	0	0	23.45	992.996094	corrected P0	-2.64
993.215332	0	0	23.46	992.998413	corrected P0	-2.95
993.209473	0	0	23.46	992.999451	corrected P0	-2.68
993.202209	0	0	23.46	993.00116	corrected P0	-3.71
993.188599	0	0	23.45	993.000854	corrected P0	-3.27
993.232788	0	0	23.45	993.001404	corrected P0	-4.36
993.192749	0	0	23.46	993.001404	corrected P0	-2.89
993.216187	0	0	23.46	993.001099	corrected P0	-2.68
993.218445	0	0	23.46	993	corrected P0	-2.82
993.204468	0	0	23.45	993.002869	corrected P0	-3.01
993.219238	0	0	23.45	993.001587	corrected P0	-4.13
993.221619	0	0	23.46	993.003296	corrected P0	-3.35
993.201904	0	0	23.46	993.000305	corrected P0	-4.4
993.20813	0	0	23.46	993.002258	corrected P0	-2.73
993.234558	0	0	23.45	993.002441	corrected P0	-2.77
993.200989	0	0	23.45	993.002991	corrected P0	-2.93
993.221924	0	0	23.45	993.003357	corrected P0	-3.24
993.188843	0	0	23.45	993.004089	corrected P0	-3.42
993.226807	0	0	23.45	993.004517	corrected P0	-3.16
993.218384	0	0	23.44	993.003906	corrected P0	-2.71
993.234375	0	0	23.45	993.004822	corrected P0	-3.33
993.197083	0	0	23.44	993.004944	corrected P0	-2.94
993.217529	0	0	23.44	993.0047	corrected P0	-3.2
993.206116	0	0	23.43	993.006775	corrected P0	-2.89
993.209534	0	0	23.44	993.004761	corrected P0	-3.05
993.178101	0	0	23.44	993.000732	corrected P0	-4.43
993.192139	0	0	23.43	993.001221	corrected P0	-3.26
993.222473	0	0	23.44	993.001587	corrected P0	-3.35
993.211731	0	0	23.44	993.000732	corrected P0	-3.4
993.211426	0	0	23.44	993.002258	corrected P0	-2.56
993.221924	0	0	23.44	993.00177	corrected P0	-3.15
993.198303	0	0	23.43	993.000244	corrected P0	-3.45

993.185791	0	0	23.43	993.00061	corrected P0	-3.09
993.22052	0	0	23.44	993.003113	corrected P0	-3.65
993.240479	0	0	23.43	993.002686	corrected P0	-3.58
993.213745	0	0	23.42	993.004211	corrected P0	-2.45
993.216248	0	0	23.43	993.006409	corrected P0	-3.24
993.23999	0	0	23.42	993.006958	corrected P0	-2.93
993.21167	0	0	23.42	993.003723	corrected P0	-3.73
993.23877	0	0	23.42	993.003296	corrected P0	-3.23
993.220764	0	0	23.41	993.002441	corrected P0	-3.28
993.214539	0	0	23.42	993.003845	corrected P0	-3.37
993.195862	0	0	23.42	993.003662	corrected P0	-2.76
993.184692	0	0	23.41	992.995056	corrected P0	-2.8
993.19812	0	0	23.42	993.00946	corrected P0	-3.16
993.233887	0	0	23.41	993.006104	corrected P0	-3.05
993.232117	0	0	23.4	993.008118	corrected P0	-2.47
993.211487	0	0	23.4	993.006653	corrected P0	-4.57
993.217896	0	0	23.4	993.004517	corrected P0	-3.58
993.214111	0	0	23.41	993.003845	corrected P0	-2.85
993.234436	0	0	23.4	992.997314	corrected P0	-3.07
993.192871	0	0	23.4	992.993103	corrected P0	-2.36
993.192322	0	0	23.4	992.992004	corrected P0	-3.13
993.217041	0	0	23.41	992.992798	corrected P0	-3.16
993.202637	0	0	23.4	992.992371	corrected P0	-3.55
993.200989	0	0	23.4	992.992004	corrected P0	-3.63
993.189514	0	0	23.4	992.991272	corrected P0	-2.44
993.184814	0	0	23.4	992.984375	corrected P0	-2.85
993.179077	0	0	23.39	992.978027	corrected P0	-1.89
993.183105	0	0	23.39	992.984375	corrected P0	-3.01
993.186035	0	0	23.4	992.988525	corrected P0	-2.53
993.185608	0	0	23.4	992.987976	corrected P0	-3.29
993.194092	0	0	23.4	992.986389	corrected P0	-2.99
993.21759	0	0	23.4	992.987122	corrected P0	-2.84
993.174744	0	0	23.39	992.985718	corrected P0	-2.58
993.200989	0	0	23.39	992.983643	corrected P0	-3.2
993.213684	0	0	23.38	992.98407	corrected P0	-2.52
993.189209	0	0	23.39	992.984741	corrected P0	-3.12
993.17627	0	0	23.39	992.984314	corrected P0	-3.21
993.178284	0	0	23.39	992.981812	corrected P0	-4.06
993.200134	0	0	23.39	992.981873	corrected P0	-4.51
993.194824	0	0	23.39	992.982483	corrected P0	-2.92
993.197083	0	0	23.38	992.981873	corrected P0	-2.85
993.195251	0	0	23.38	992.978455	corrected P0	-2.86
993.181702	0	0	23.38	992.976624	corrected P0	-2.76

993.19812	0	0	23.38	992.976196	corrected P0	-2.11
993.19342	0	0	23.38	992.976807	corrected P0	-3.38
993.19928	0	0	23.37	992.975769	corrected P0	-4.17
993.187012	0	0	23.37	992.977478	corrected P0	-3.29
993.179077	0	0	23.37	992.978149	corrected P0	-4.16
993.196106	0	0	23.37	992.98053	corrected P0	-3.51
993.177917	0	0	23.37	992.981934	corrected P0	-2.69
993.202942	0	0	23.37	992.976257	corrected P0	-2.99
993.198425	0	0	23.36	992.983826	corrected P0	-2.83
993.213989	0	0	23.36	992.986145	corrected P0	-2.89
993.190247	0	0	23.36	992.990723	corrected P0	-2.43
993.224792	0	0	23.36	992.994995	corrected P0	-2.46
993.205933	0	0	23.36	992.996887	corrected P0	-2.38
993.227173	0	0	23.36	992.999512	corrected P0	-3.4
993.200684	0	0	23.35	992.996948	corrected P0	-2.61
993.217529	0	0	23.36	992.997192	corrected P0	-3.63
993.229309	0	0	23.35	992.998901	corrected P0	-3.69
993.208252	0	0	23.35	993.000366	corrected P0	-2.27
993.199829	0	0	23.35	992.998291	corrected P0	-3.13
993.202881	0	0	23.36	992.999939	corrected P0	-2.87
993.18158	0	0	23.35	992.990601	corrected P0	-3.74
993.177246	0	0	23.35	992.984436	corrected P0	-3.3
993.178833	0	0	23.35	992.980225	corrected P0	-3.57
993.159302	0	0	23.35	992.981262	corrected P0	-3.35
993.207886	0	0	23.35	992.982361	corrected P0	-3.57
993.16626	0	0	23.35	992.978271	corrected P0	-3.08
993.179993	0	0	23.34	992.979614	corrected P0	-3.55
993.19104	0	0	23.34	992.981506	corrected P0	-2.64
993.180725	0	0	23.34	992.975159	corrected P0	-2.59
993.185059	0	0	23.34	992.981628	corrected P0	-3.84
993.186035	0	0	23.34	992.987915	corrected P0	-2.47
993.056152	0	0	23.34	992.988342	corrected P0	-6.19
992.851563	0	0	23.34	992.988342	corrected P0	-2.77
992.766418	0	0	23.34	992.990723	corrected P0	2.02
992.723145	0	0	23.35	992.994385	corrected P0	1.05
992.70697	0	0	23.34	992.993347	corrected P0	0.59
992.702515	0	0	23.35	992.994141	corrected P0	0.6
992.704346	0	0	23.35	992.994324	corrected P0	0.29
992.70282	0	0	23.34	992.993896	corrected P0	0.54
992.704041	0	0	23.35	992.993286	corrected P0	0.47
992.70282	0	0	23.35	992.991394	corrected P0	0.44
992.693359	0	0	23.35	992.981934	corrected P0	0.16
992.67749	0	0	23.35	992.971191	corrected P0	0.28

992.679382	0	0	23.35	992.967102	corrected P0	0.48
992.681702	0	0	23.36	992.970215	corrected P0	0.44
992.678589	0	0	23.36	992.968445	corrected P0	0.38
992.679688	0	0	23.35	992.966614	corrected P0	0.42
992.679138	0	0	23.36	992.968262	corrected P0	0.5
992.677673	0	0	23.36	992.970886	corrected P0	0.61
992.679504	0	0	23.36	992.969788	corrected P0	0.36
992.681946	0	0	23.36	992.969482	corrected P0	0.53
992.678101	0	0	23.37	992.969116	corrected P0	0.25
992.678894	0	0	23.36	992.969666	corrected P0	0.34
992.67572	0	0	23.36	992.966614	corrected P0	0.17
992.673889	0	0	23.37	992.96344	corrected P0	0.37
992.673035	0	0	23.37	992.963379	corrected P0	0.46
992.672241	0	0	23.36	992.961792	corrected P0	0.3
992.669006	0	0	23.36	992.960754	corrected P0	0.6
992.67157	0	0	23.37	992.962036	corrected P0	0.75
992.668274	0	0	23.37	992.959717	corrected P0	0.5
992.667114	0	0	23.37	992.957397	corrected P0	0.41
992.668213	0	0	23.38	992.959229	corrected P0	0.43
992.665771	0	0	23.37	992.957764	corrected P0	0.4
992.665527	0	0	23.37	992.955383	corrected P0	0.78
992.679443	0	0	23.37	992.953918	corrected P0	-1.13
993.330383	0	0	23.37	992.950317	corrected P0	5.15
993.606323	0	0	23.36	992.952087	corrected P0	-4.57
993.80542	0	0	23.36	992.949402	corrected P0	-7.91
993.893494	0	0	23.36	992.947876	corrected P0	-10.84
993.96521	0	0	23.35	992.944458	corrected P0	-9.49
994.107666	0	0	23.35	992.94281	corrected P0	-11.29
994.033386	0	0	23.35	992.937317	corrected P0	-7.79
993.906433	0	0	23.36	992.931946	corrected P0	-9.04
993.731384	0	0	23.36	992.929626	corrected P0	-6.93
993.284424	0	0	23.35	992.933533	corrected P0	-1.85
992.936707	0	0	23.35	992.935852	corrected P0	-1.52
992.767395	0	0	23.35	992.936035	corrected P0	-0.09
992.670105	0	0	23.35	992.939087	corrected P0	0.26
992.653748	0	0	23.35	992.941589	corrected P0	0.52
992.655457	0	0	23.35	992.945496	corrected P0	0.55
992.660522	0	0	23.36	992.950134	corrected P0	0.42
992.657288	0	0	23.36	992.948303	corrected P0	0.72
992.655762	0	0	23.36	992.946655	corrected P0	0.71
992.655457	0	0	23.36	992.943115	corrected P0	0.56
992.655396	0	0	23.36	992.943359	corrected P0	0.69
992.657043	0	0	23.36	992.947205	corrected P0	0.86

992.658203	0	0	23.36	992.949951	corrected P0	0.44
992.661255	0	0	23.36	992.952759	corrected P0	0.67
992.666565	0	0	23.36	992.956177	corrected P0	0.45
992.668518	0	0	23.36	992.958191	corrected P0	0.56
992.666077	0	0	23.37	992.958435	corrected P0	0.37
992.70282	0	0	23.37	992.964661	corrected P0	0.67
992.702209	0	0	23.36	992.96228	corrected P0	-0.45
992.704163	0	0	23.37	992.959351	corrected P0	0.61
992.707581	0	0	23.37	992.9646	corrected P0	-0.15
992.710999	0	0	23.37	992.966431	corrected P0	0.27
992.713745	0	0	23.37	992.968201	corrected P0	0.45
992.714478	0	0	23.36	992.968567	corrected P0	0.43
992.71283	0	0	23.36	992.969604	corrected P0	0.27
992.716797	0	0	23.37	992.972717	corrected P0	-0.13
992.718262	0	0	23.36	992.970398	corrected P0	0.25
992.717102	0	0	23.36	992.972107	corrected P0	-0.19
992.711243	0	0	23.37	992.968384	corrected P0	-0.27
992.708374	0	0	23.37	992.963135	corrected P0	0.08
992.709778	0	0	23.37	992.962097	corrected P0	-0.09
992.703064	0	0	23.36	992.957214	corrected P0	-0.03
992.703735	0	0	23.37	992.956543	corrected P0	0.34
992.703369	0	0	23.36	992.955933	corrected P0	0.17
992.703064	0	0	23.36	992.957214	corrected P0	0.35
992.705994	0	0	23.36	992.957947	corrected P0	0.58
992.698914	0	0	23.36	992.959473	corrected P0	0.1
992.710144	0	0	23.36	992.963135	corrected P0	0.3
992.712341	0	0	23.36	992.96521	corrected P0	0.38
992.708496	0	0	23.36	992.960938	corrected P0	-0.03
992.713501	0	0	23.37	992.963745	corrected P0	0.13
992.716003	0	0	23.37	992.970337	corrected P0	0.25
992.723877	0	0	23.37	992.974792	corrected P0	0.17
992.726746	0	0	23.37	992.978027	corrected P0	0.43
992.728027	0	0	23.37	992.984009	corrected P0	-0.04
992.730469	0	0	23.37	992.987122	corrected P0	0.6
992.732788	0	0	23.38	992.988037	corrected P0	0.52
992.725098	0	0	23.37	992.985535	corrected P0	0.25
992.729675	0	0	23.38	992.984863	corrected P0	0.27
992.724915	0	0	23.38	992.97998	corrected P0	-0.07
992.735413	0	0	23.38	992.987244	corrected P0	0.33
992.72937	0	0	23.38	992.983826	corrected P0	0.2
992.72821	0	0	23.38	992.980164	corrected P0	-0.07
992.717712	0	0	23.38	992.97467	corrected P0	0.31
992.714294	0	0	23.38	992.967285	corrected P0	-0.14

992.711975	0	0	23.38	992.963989	corrected P0	-0.06
992.703308	0	0	23.39	992.961548	corrected P0	0.81
992.700012	0	0	23.39	992.953369	corrected P0	0.37
992.692749	0	0	23.39	992.947815	corrected P0	0.19
992.69165	0	0	23.39	992.948181	corrected P0	0.09
992.699951	0	0	23.4	992.952271	corrected P0	0.33
992.695862	0	0	23.38	992.950867	corrected P0	-0.17
992.698303	0	0	23.39	992.951721	corrected P0	-0.02
992.694519	0	0	23.39	992.951172	corrected P0	-0.02
992.694702	0	0	23.39	992.949585	corrected P0	0.27
992.690002	0	0	23.39	992.947021	corrected P0	0.62
992.691223	0	0	23.39	992.946716	corrected P0	0.69
992.691162	0	0	23.39	992.949219	corrected P0	0.75
992.688354	0	0	23.39	992.948059	corrected P0	0.54
992.69104	0	0	23.39	992.948303	corrected P0	0.75
992.694397	0	0	23.39	992.952637	corrected P0	0.77
992.70166	0	0	23.39	992.958618	corrected P0	0.63
992.711121	0	0	23.41	992.966309	corrected P0	0.37
992.697815	0	0	23.4	992.970398	corrected P0	0.34
992.687439	0	0	23.39	992.97345	corrected P0	0.52
992.688232	0	0	23.39	992.975952	corrected P0	0.67
992.684326	0	0	23.39	992.974304	corrected P0	0.76
992.680237	0	0	23.39	992.970947	corrected P0	0.85
992.678101	0	0	23.39	992.969666	corrected P0	0.89
992.674927	0	0	23.39	992.965881	corrected P0	0.74
992.67334	0	0	23.4	992.962585	corrected P0	0.66
992.669617	0	0	23.4	992.961121	corrected P0	0.77
992.670288	0	0	23.4	992.959717	corrected P0	0.54
992.670471	0	0	23.39	992.957947	corrected P0	0.67
992.671326	0	0	23.39	992.960999	corrected P0	0.51
992.666382	0	0	23.4	992.959167	corrected P0	0.55
992.662842	0	0	23.4	992.955078	corrected P0	0.7
992.656799	0	0	23.4	992.946411	corrected P0	0.49
992.652161	0	0	23.39	992.940613	corrected P0	0.62
992.648193	0	0	23.4	992.937561	corrected P0	0.91
992.644836	0	0	23.4	992.937195	corrected P0	0.81
992.641113	0	0	23.4	992.929993	corrected P0	0.81
992.637512	0	0	23.41	992.929077	corrected P0	0.51
992.633972	0	0	23.41	992.925781	corrected P0	0.81
992.628174	0	0	23.41	992.919739	corrected P0	0.48
992.628601	0	0	23.4	992.920227	corrected P0	0.72
992.636414	0	0	23.4	992.925964	corrected P0	0.64
992.637329	0	0	23.41	992.929321	corrected P0	0.57

992.64032	0	0	23.41	992.935303	corrected P0	0.72
992.645752	0	0	23.42	992.936951	corrected P0	0.54
992.646973	0	0	23.41	992.9375	corrected P0	0.5
992.654297	0	0	23.41	992.942871	corrected P0	0.25
992.656433	0	0	23.41	992.94635	corrected P0	0.49
992.659424	0	0	23.41	992.948914	corrected P0	0.52
992.661072	0	0	23.41	992.951355	corrected P0	0.61
992.664368	0	0	23.42	992.955383	corrected P0	0.8
992.6651	0	0	23.41	992.953186	corrected P0	0.52
992.661316	0	0	23.41	992.951172	corrected P0	0.69
992.661194	0	0	23.42	992.951782	corrected P0	0.71
992.659912	0	0	23.41	992.950073	corrected P0	0.91
992.661194	0	0	23.42	992.949829	corrected P0	0.66
992.658386	0	0	23.41	992.948853	corrected P0	0.67
992.658569	0	0	23.41	992.94812	corrected P0	0.41
992.655029	0	0	23.41	992.946899	corrected P0	0.52
992.656189	0	0	23.42	992.943665	corrected P0	0.46
992.655762	0	0	23.42	992.945557	corrected P0	0.49
992.653687	0	0	23.42	992.944458	corrected P0	0.46
992.652527	0	0	23.42	992.943298	corrected P0	0.56
992.651611	0	0	23.43	992.943115	corrected P0	0.61
992.652954	0	0	23.43	992.943054	corrected P0	0.5
992.6521	0	0	23.42	992.942993	corrected P0	0.52
992.658752	0	0	23.43	992.950378	corrected P0	0.5
992.660645	0	0	23.43	992.952515	corrected P0	0.63
992.660889	0	0	23.43	992.951965	corrected P0	0.53
992.658508	0	0	23.43	992.948669	corrected P0	0.55
992.657959	0	0	23.43	992.947998	corrected P0	0.53
992.658752	0	0	23.42	992.948303	corrected P0	0.58
992.659119	0	0	23.42	992.948364	corrected P0	0.41
992.65686	0	0	23.43	992.946106	corrected P0	0.53
992.657166	0	0	23.42	992.947021	corrected P0	0.61
992.658569	0	0	23.42	992.946777	corrected P0	0.34
992.656189	0	0	23.43	992.94342	corrected P0	0.69
992.654297	0	0	23.43	992.944397	corrected P0	0.3
992.654663	0	0	23.43	992.947266	corrected P0	0.62
992.655334	0	0	23.44	992.948853	corrected P0	0.49
992.655029	0	0	23.44	992.946655	corrected P0	0.49
992.655212	0	0	23.43	992.945251	corrected P0	0.6
992.652039	0	0	23.43	992.944458	corrected P0	0.74
992.65155	0	0	23.43	992.943115	corrected P0	0.64
992.650879	0	0	23.44	992.944519	corrected P0	0.8
992.654541	0	0	23.44	992.942871	corrected P0	0.65

992.652344	0	0	23.43	992.943665	corrected P0	0.58
992.651428	0	0	23.43	992.941223	corrected P0	0.5
992.64917	0	0	23.43	992.940918	corrected P0	0.67
992.650208	0	0	23.43	992.939758	corrected P0	0.8
992.65033	0	0	23.44	992.938293	corrected P0	0.53
992.647583	0	0	23.44	992.938354	corrected P0	0.28
992.732178	0	0	23.43	992.992188	corrected P0	-5.4
992.674988	0	0	23.43	992.961182	corrected P0	0.5
992.659607	0	0	23.43	992.951721	corrected P0	1.33
992.641724	0	0	23.43	992.932739	corrected P0	1.02
992.639465	0	0	23.44	992.928528	corrected P0	0.61
992.645386	0	0	23.44	992.934509	corrected P0	0.33
992.651123	0	0	23.44	992.940491	corrected P0	0.81
992.653992	0	0	23.44	992.943054	corrected P0	0.77
992.659241	0	0	23.43	992.946716	corrected P0	0.95
992.661621	0	0	23.44	992.952881	corrected P0	0.88
992.664612	0	0	23.43	992.957031	corrected P0	0.78
992.667358	0	0	23.44	992.956848	corrected P0	0.44
992.666565	0	0	23.44	992.960083	corrected P0	0.42
992.672241	0	0	23.45	992.962036	corrected P0	0.68
992.672729	0	0	23.44	992.963684	corrected P0	0.64
992.673889	0	0	23.45	992.963989	corrected P0	0.88
992.664795	0	0	23.44	992.953918	corrected P0	0.79
992.654907	0	0	23.44	992.943542	corrected P0	0.56
992.653442	0	0	23.44	992.942566	corrected P0	0.38
992.65509	0	0	23.45	992.945007	corrected P0	0.52
992.657654	0	0	23.45	992.946106	corrected P0	0.41
992.660767	0	0	23.44	992.949585	corrected P0	0.74
992.659973	0	0	23.45	992.951416	corrected P0	0.64
992.663696	0	0	23.44	992.951538	corrected P0	0.52
992.665649	0	0	23.44	992.955994	corrected P0	0.8
992.668823	0	0	23.44	992.958374	corrected P0	0.59
992.671265	0	0	23.45	992.960449	corrected P0	0.64
992.671326	0	0	23.45	992.96167	corrected P0	0.38
992.670471	0	0	23.45	992.962402	corrected P0	0.41
992.669434	0	0	23.45	992.961487	corrected P0	0.33
992.671692	0	0	23.45	992.961975	corrected P0	0.69
992.672241	0	0	23.45	992.960327	corrected P0	0.58
992.671936	0	0	23.44	992.960693	corrected P0	0.38
992.673828	0	0	23.45	992.962585	corrected P0	0.53
992.672424	0	0	23.45	992.962402	corrected P0	0.24
992.674377	0	0	23.46	992.962402	corrected P0	0.35
992.670471	0	0	23.46	992.959351	corrected P0	0.51

992.674622	0	0	23.46	992.971741	corrected P0	0.41
992.682495	0	0	23.46	992.972961	corrected P0	0.45
992.6828	0	0	23.46	992.971313	corrected P0	0.49

[illegible]

corrected P1	-0.05	Current time	19:52:17	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.13	Current time	19:52:17	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.23	Current time	19:52:18	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.2	Current time	19:52:18	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.09	Current time	19:52:19	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.2	Current time	19:52:19	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.21	Current time	19:52:20	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.16	Current time	19:52:20	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.13	Current time	19:52:20	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.05	Current time	19:52:21	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.07	Current time	19:52:21	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.26	Current time	19:52:22	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.23	Current time	19:52:22	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.18	Current time	19:52:23	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.1	Current time	19:52:23	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.21	Current time	19:52:23	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.09	Current time	19:52:24	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.26	Current time	19:52:24	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.17	Current time	19:52:25	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.21	Current time	19:52:25	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.12	Current time	19:52:26	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.1	Current time	19:52:26	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.01	Current time	19:52:26	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.14	Current time	19:52:27	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.15	Current time	19:52:27	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.04	Current time	19:52:28	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.2	Current time	19:52:28	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.21	Current time	19:52:29	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.05	Current time	19:52:29	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.13	Current time	19:52:30	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.34	Current time	19:52:30	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.31	Current time	19:52:30	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.09	Current time	19:52:31	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.23	Current time	19:52:31	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.26	Current time	19:52:32	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.23	Current time	19:52:32	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.15	Current time	19:52:33	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.06	Current time	19:52:33	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.17	Current time	19:52:33	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.09	Current time	19:52:34	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.12	Current time	19:52:34	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.01	Current time	19:52:35	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.02	Current time	19:52:35	Date (dd/mn 25/04/2022	patient ID

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[illegible]

[illegible]

[illegible]

corrected P1	-3.52	Current time	19:53:59	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.72	Current time	19:54:00	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.54	Current time	19:54:00	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.53	Current time	19:54:01	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.39	Current time	19:54:01	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.51	Current time	19:54:02	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.27	Current time	19:54:02	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.2	Current time	19:54:02	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.09	Current time	19:54:03	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.54	Current time	19:54:03	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.62	Current time	19:54:04	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.51	Current time	19:54:04	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.23	Current time	19:54:05	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.87	Current time	19:54:05	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.03	Current time	19:54:06	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.86	Current time	19:54:06	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.64	Current time	19:54:06	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.67	Current time	19:54:07	Date (dd/mn 25/04/2022	patient ID
corrected P1	-1.89	Current time	19:54:07	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.2	Current time	19:54:08	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.37	Current time	19:54:08	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.67	Current time	19:54:09	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.56	Current time	19:54:09	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-2.52	Current time	19:54:10	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.23	Current time	19:54:11	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.25	Current time	19:54:11	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.75	Current time	19:54:12	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.4	Current time	19:54:12	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.18	Current time	19:54:12	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.68	Current time	19:54:13	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.1	Current time	19:54:13	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.16	Current time	19:54:14	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.23	Current time	19:54:14	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.38	Current time	19:54:15	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.17	Current time	19:54:15	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.05	Current time	19:54:15	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.04	Current time	19:54:16	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.22	Current time	19:54:16	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.1	Current time	19:54:17	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.15	Current time	19:54:17	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.03	Current time	19:54:18	Date (dd/mn 25/04/2022	patient ID

corrected P1	-0.15	Current time	19:54:18	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.12	Current time	19:54:18	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.12	Current time	19:54:19	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.1	Current time	19:54:19	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.09	Current time	19:54:20	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.1	Current time	19:54:20	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.05	Current time	19:54:21	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.18	Current time	19:54:21	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.38	Current time	19:54:21	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.35	Current time	19:54:22	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.42	Current time	19:54:22	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.94	Current time	19:54:23	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.45	Current time	19:54:23	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-4.08	Current time	19:54:24	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.38	Current time	19:54:25	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-5	Current time	19:54:31	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.68	Current time	19:54:32	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-4.96	Current time	19:54:33	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.11	Current time	19:54:33	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.02	Current time	19:54:34	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.38	Current time	19:54:34	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.75	Current time	19:54:34	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.8	Current time	19:54:35	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.03	Current time	19:54:35	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.54	Current time	19:54:36	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.2	Current time	19:54:36	Date (dd/mn 25/04/2022	patient ID

corrected P1	-4.2	Current time	19:54:37	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.32	Current time	19:54:42	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.76	Current time	19:54:42	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-3.67	Current time	19:54:44	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-4.66	Current time	19:54:45	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.85	Current time	19:54:45	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.5	Current time	19:54:46	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.7	Current time	19:54:46	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.55	Current time	19:54:47	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.67	Current time	19:54:47	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.21	Current time	19:54:48	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.74	Current time	19:54:48	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.23	Current time	19:54:48	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.66	Current time	19:54:49	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.77	Current time	19:54:49	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-4.99	Current time	19:54:50	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-4.3	Current time	19:54:51	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.22	Current time	19:54:52	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.94	Current time	19:54:52	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.39	Current time	19:54:53	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.65	Current time	19:54:53	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.15	Current time	19:54:54	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.58	Current time	19:54:54	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.6	Current time	19:54:59	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.52	Current time	19:55:00	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-4.02	Current time	19:55:02	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.39	Current time	19:55:02	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.48	Current time	19:55:02	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.12	Current time	19:55:03	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-5.71	Current time	19:55:04	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.36	Current time	19:55:04	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.34	Current time	19:55:05	Date (dd/mn 25/04/2022	patient ID

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corrected P1	-7.91	Current time	19:55:42	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.77	Current time	19:55:42	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.89	Current time	19:55:43	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.45	Current time	19:55:43	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.17	Current time	19:55:44	Date (dd/mn 25/04/2022	patient ID
corrected P1	-8.62	Current time	19:55:44	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.16	Current time	19:55:45	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.38	Current time	19:55:45	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.23	Current time	19:55:46	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.75	Current time	19:55:46	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.79	Current time	19:55:46	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.16	Current time	19:55:47	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.9	Current time	19:55:47	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.46	Current time	19:55:48	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.51	Current time	19:55:48	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.98	Current time	19:55:49	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.26	Current time	19:55:49	Date (dd/mn 25/04/2022	patient ID
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corrected P1	-6.91	Current time	19:55:50	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.94	Current time	19:55:50	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.58	Current time	19:55:51	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.68	Current time	19:55:51	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.59	Current time	19:55:52	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.3	Current time	19:55:52	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.21	Current time	19:55:52	Date (dd/mn 25/04/2022	patient ID
corrected P1	-9.08	Current time	19:55:53	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.13	Current time	19:55:53	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.56	Current time	19:55:54	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.92	Current time	19:55:54	Date (dd/mn 25/04/2022	patient ID
corrected P1	-8.13	Current time	19:55:55	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.01	Current time	19:55:55	Date (dd/mn 25/04/2022	patient ID
corrected P1	-8.72	Current time	19:55:55	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.3	Current time	19:55:56	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.61	Current time	19:55:56	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.75	Current time	19:55:57	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.3	Current time	19:55:57	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.33	Current time	19:55:58	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.36	Current time	19:55:58	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.12	Current time	19:55:58	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.34	Current time	19:55:59	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.3	Current time	19:55:59	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.32	Current time	19:56:00	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.4	Current time	19:56:00	Date (dd/mn 25/04/2022	patient ID

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corrected P1	-8.91	Current time	19:56:19	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.53	Current time	19:56:20	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.7	Current time	19:56:20	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.59	Current time	19:56:20	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.02	Current time	19:56:21	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.74	Current time	19:56:21	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.51	Current time	19:56:22	Date (dd/mn 25/04/2022	patient ID
corrected P1	-9.15	Current time	19:56:22	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.56	Current time	19:56:23	Date (dd/mn 25/04/2022	patient ID
corrected P1	-8.6	Current time	19:56:23	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.94	Current time	19:56:23	Date (dd/mn 25/04/2022	patient ID
corrected P1	-9	Current time	19:56:24	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.05	Current time	19:56:24	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.6	Current time	19:56:25	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.1	Current time	19:56:25	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.67	Current time	19:56:26	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.5	Current time	19:56:26	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.32	Current time	19:56:26	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.4	Current time	19:56:27	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.07	Current time	19:56:27	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.89	Current time	19:56:28	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.74	Current time	19:56:28	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.74	Current time	19:56:29	Date (dd/mn 25/04/2022	patient ID
corrected P1	-2.95	Current time	19:56:29	Date (dd/mn 25/04/2022	patient ID
corrected P1	-7.39	Current time	19:56:30	Date (dd/mn 25/04/2022	patient ID
corrected P1	-3.78	Current time	19:56:30	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.21	Current time	19:56:30	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.42	Current time	19:56:31	Date (dd/mn 25/04/2022	patient ID
corrected P1	-6.09	Current time	19:56:31	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.93	Current time	19:56:32	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.16	Current time	19:56:32	Date (dd/mn 25/04/2022	patient ID
corrected P1	4.42	Current time	19:56:33	Date (dd/mn 25/04/2022	patient ID
corrected P1	2.35	Current time	19:56:33	Date (dd/mn 25/04/2022	patient ID
corrected P1	-1.88	Current time	19:56:33	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.76	Current time	19:56:34	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.32	Current time	19:56:34	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.1	Current time	19:56:35	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.22	Current time	19:56:35	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.15	Current time	19:56:36	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.18	Current time	19:56:36	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.3	Current time	19:56:36	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.31	Current time	19:56:37	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.14	Current time	19:56:37	Date (dd/mn 25/04/2022	patient ID

corrected P1	-0.45	Current time	19:56:38	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.32	Current time	19:56:38	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.13	Current time	19:56:39	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.18	Current time	19:56:39	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.05	Current time	19:56:39	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.12	Current time	19:56:40	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.1	Current time	19:56:40	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.29	Current time	19:56:41	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.05	Current time	19:56:41	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.07	Current time	19:56:42	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.06	Current time	19:56:42	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.04	Current time	19:56:42	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.33	Current time	19:56:43	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.14	Current time	19:56:43	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.18	Current time	19:56:44	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.4	Current time	19:56:44	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.02	Current time	19:56:45	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.05	Current time	19:56:45	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.1	Current time	19:56:45	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.04	Current time	19:56:46	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.2	Current time	19:56:46	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.15	Current time	19:56:47	Date (dd/mn 25/04/2022	patient ID
corrected P1	-5.21	Current time	19:56:47	Date (dd/mn 25/04/2022	patient ID
corrected P1	-14.89	Current time	19:56:48	Date (dd/mn 25/04/2022	patient ID
corrected P1	-15.71	Current time	19:56:48	Date (dd/mn 25/04/2022	patient ID
corrected P1	-16.6	Current time	19:56:49	Date (dd/mn 25/04/2022	patient ID
corrected P1	-18.44	Current time	19:56:49	Date (dd/mn 25/04/2022	patient ID
corrected P1	-20.03	Current time	19:56:49	Date (dd/mn 25/04/2022	patient ID
corrected P1	-17.65	Current time	19:56:50	Date (dd/mn 25/04/2022	patient ID
corrected P1	-15.55	Current time	19:56:50	Date (dd/mn 25/04/2022	patient ID
corrected P1	-12.98	Current time	19:56:51	Date (dd/mn 25/04/2022	patient ID
corrected P1	-10.94	Current time	19:56:51	Date (dd/mn 25/04/2022	patient ID
corrected P1	-4.48	Current time	19:56:52	Date (dd/mn 25/04/2022	patient ID
corrected P1	-1.98	Current time	19:56:52	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.45	Current time	19:56:52	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.37	Current time	19:56:53	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.1	Current time	19:56:53	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.53	Current time	19:56:54	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.29	Current time	19:56:54	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.49	Current time	19:56:55	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.31	Current time	19:56:55	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.63	Current time	19:56:55	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.4	Current time	19:56:56	Date (dd/mn 25/04/2022	patient ID

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corrected P1	1.67	Current time	19:58:15	Date (dd/mn 25/04/2022	patient ID
corrected P1	0.02	Current time	19:58:16	Date (dd/mn 25/04/2022	patient ID
corrected P1	-0.1	Current time	19:58:16	Date (dd/mn 25/04/2022	patient ID

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