

User: Strunga-Alan

Path: C:\Program Files (x86)\BMG\Omega\Strunga-Alan\Data

Test ID: 186

Test Name: PAs\_D-VLK-AMC

Date: 30/10/2024

Time: 10:21:41

ID1: Cviko 30/10/24 9:00 skupina 1

Fluorescence (FI)

Well Content	Time	A01 T1	A02 T1+FBG	A03 T1+FBN	A04 FBN+PAI-1	B01 T2	B02 T2+FBG	B03 T2+FBN
Raw Data (355-20/460)	0	3898	46424	54970	45090	4610	59998	74672
Raw Data (355-20/460)	20	3700	45335	53754	40929	4198	62245	73270
Raw Data (355-20/460)	35	3676	46192	54385	42061	4230	62320	73333
Raw Data (355-20/460)	50	3708	47501	55655	43479	4285	62836	73647
Raw Data (355-20/460)	65	3752	49338	57194	45453	4388	63396	74320
Raw Data (355-20/460)	80	3892	51176	59026	47429	4483	63853	74626
Raw Data (355-20/460)	95	4256	53684	60869	49842	4655	64619	75314
Raw Data (355-20/460)	110	5160	55892	63175	52396	4839	65382	76112
Raw Data (355-20/460)	125	6964	58368	65478	54998	5008	66319	76710
Raw Data (355-20/460)	140	9642	60756	67596	57621	5261	67361	77414
Raw Data (355-20/460)	155	13045	63360	69705	60289	5496	68085	77968
Raw Data (355-20/460)	170	16751	65904	72239	62750	5779	68871	78668

<b>Raw Data (355- 20/460)</b>	185	20610	68411	74288	65673	6002	69822	79662
<b>Raw Data (355- 20/460)</b>	200	24531	70692	76454	68210	6237	70966	80586
<b>Raw Data (355- 20/460)</b>	215	28494	72999	78374	70732	6565	71718	81058
<b>Raw Data (355- 20/460)</b>	230	32188	75392	80326	73207	6891	72613	81894
<b>Raw Data (355- 20/460)</b>	245	35779	77496	82004	75515	7259	73722	83054
<b>Raw Data (355- 20/460)</b>	260	39284	79782	83862	78028	7626	74360	83687
<b>Raw Data (355- 20/460)</b>	275	42513	81330	85293	80000	7959	74995	84270
<b>Raw Data (355- 20/460)</b>	290	45878	82993	87147	82128	8249	76096	85015
<b>Raw Data (355- 20/460)</b>	305	48829	84874	88678	83864	8632	76740	86026
<b>Raw Data (355- 20/460)</b>	320	51704	86521	89774	85551	9015	77817	86440
<b>Raw Data (355- 20/460)</b>	335	54162	88020	91075	87318	9438	78524	87356
<b>Raw Data (355- 20/460)</b>	350	56736	89320	92320	89059	9808	79316	88035
<b>Raw Data (355- 20/460)</b>	365	59223	90594	93313	90284	10247	80057	88706
<b>Raw Data (355- 20/460)</b>	380	61504	91412	94421	91704	10689	81157	89758
<b>Raw Data (355- 20/460)</b>	395	63624	92818	95079	92762	11130	81730	90245
<b>Raw Data (355- 20/460)</b>	410	65577	93537	95915	94016	11544	82306	91017

<b>Raw Data (355- 20/460)</b>	425	67660	94295	96355	94910	12124	82899	91528
<b>Raw Data (355- 20/460)</b>	440	69386	94991	96942	96181	12611	84191	92346
<b>Raw Data (355- 20/460)</b>	455	71009	95833	97659	96868	13014	84647	92667
<b>Raw Data (355- 20/460)</b>	470	72534	96672	98044	97664	13635	85226	93358
<b>Raw Data (355- 20/460)</b>	485	74298	97118	98664	98078	14147	85732	93770
<b>Raw Data (355- 20/460)</b>	500	75911	97556	99052	98970	14706	86532	94342
<b>Raw Data (355- 20/460)</b>	515	77144	98466	99529	99278	15056	87169	95115
<b>Raw Data (355- 20/460)</b>	530	78342	98626	99766	99843	15612	87253	95492
<b>Raw Data (355- 20/460)</b>	545	79342	98918	100054	100434	16208	87964	96301
<b>Raw Data (355- 20/460)</b>	560	80692	98983	100561	100542	16859	88632	96438
<b>Raw Data (355- 20/460)</b>	575	81753	99590	100490	100952	17457	89129	96660
<b>Raw Data (355- 20/460)</b>	590	82828	100047	100824	101584	18067	89377	97112
<b>Raw Data (355- 20/460)</b>	605	83660	100440	101101	102019	18652	90034	97950
<b>Raw Data (355- 20/460)</b>	620	84578	100408	101067	101874	19190	90622	98241
<b>Raw Data (355- 20/460)</b>	635	85594	100432	100956	102418	19924	90731	98399
<b>Raw Data (355- 20/460)</b>	650	86762	100487	101311	102372	20619	91272	98692

<b>Raw Data (355- 20/460)</b>	665	87320	100884	101583	102329	21181	91241	99360
<b>Raw Data (355- 20/460)</b>	680	87930	100715	101855	103162	21841	92050	99957
<b>Raw Data (355- 20/460)</b>	695	88572	100783	101647	103203	22588	91982	100095
<b>Raw Data (355- 20/460)</b>	710	89316	101141	101673	103012	23252	92650	99987
<b>Raw Data (355- 20/460)</b>	725	89885	101175	101631	103494	24015	93169	100327
<b>Raw Data (355- 20/460)</b>	740	90506	101074	102042	103289	24663	93441	100774
<b>Raw Data (355- 20/460)</b>	755	91073	101096	101965	103590	25432	93669	101239
<b>Raw Data (355- 20/460)</b>	770	91417	101744	101337	103942	26053	93548	101544
<b>Raw Data (355- 20/460)</b>	785	91638	101615	101967	103405	26856	93830	101410
<b>Raw Data (355- 20/460)</b>	800	92206	101536	101854	103605	27600	94099	102024
<b>Raw Data (355- 20/460)</b>	815	92670	101691	101909	103747	28349	94614	101794
<b>Raw Data (355- 20/460)</b>	830	92808	101570	102118	103858	29004	94627	101950
<b>Raw Data (355- 20/460)</b>	845	93348	101680	101980	103897	29777	94651	102196
<b>Raw Data (355- 20/460)</b>	860	93928	101598	102194	104065	30553	95026	102566
<b>Raw Data (355- 20/460)</b>	875	93752	101604	102081	103899	31331	95378	102542
<b>Raw Data (355- 20/460)</b>	890	94295	101340	102120	103782	32191	95183	102816

<b>Raw Data (355- 20/460)</b>	905	94714	101799	102187	104105	32884	95406	102914
<b>Raw Data (355- 20/460)</b>	920	94683	101817	102253	104143	33659	95540	103079
<b>Raw Data (355- 20/460)</b>	935	94824	101773	102223	104106	34533	95614	103290
<b>Raw Data (355- 20/460)</b>	950	95270	101808	102451	104216	35156	95701	103297
<b>Raw Data (355- 20/460)</b>	965	95238	101666	102227	103967	35835	96082	103278
<b>Raw Data (355- 20/460)</b>	980	95460	101634	102134	104234	36792	96082	103587
<b>Raw Data (355- 20/460)</b>	995	95645	101754	102294	103876	37438	96345	103638
<b>Raw Data (355- 20/460)</b>	1010	96035	101867	102391	104413	38490	96543	103753
<b>Raw Data (355- 20/460)</b>	1025	95973	102104	102270	104172	39155	96514	103701
<b>Raw Data (355- 20/460)</b>	1040	96387	101704	102277	104124	40061	96295	103699
<b>Raw Data (355- 20/460)</b>	1055	96244	101816	101876	103946	40836	96504	103962
<b>Raw Data (355- 20/460)</b>	1070	96089	101856	102438	104361	41393	96434	103887
<b>Raw Data (355- 20/460)</b>	1085	96548	101725	102125	104032	42332	96599	103933
<b>Raw Data (355- 20/460)</b>	1100	96600	102185	102706	104431	43164	96831	104204
<b>Raw Data (355- 20/460)</b>	1115	96813	102376	102615	104547	43747	96672	104300
<b>Raw Data (355- 20/460)</b>	1130	96904	101700	102280	104318	44746	96808	104199

<b>Raw Data (355- 20/460)</b>	1145	96910	101889	102272	104503	45496	96973	104369
<b>Raw Data (355- 20/460)</b>	1160	97263	102159	102593	104192	46442	96966	104514
<b>Raw Data (355- 20/460)</b>	1175	97204	101875	102576	104324	47084	97204	104465
<b>Raw Data (355- 20/460)</b>	1190	97228	102084	102776	104680	47920	97287	104792
<b>Raw Data (355- 20/460)</b>	1205	97378	102396	102815	104156	48742	97140	104609
<b>Raw Data (355- 20/460)</b>	1220	97618	102535	102665	104615	49555	97358	104366
<b>Raw Data (355- 20/460)</b>	1235	97418	102148	102827	104471	50189	97064	104674
<b>Raw Data (355- 20/460)</b>	1250	97663	102095	102670	104772	51044	97253	104522
<b>Raw Data (355- 20/460)</b>	1265	97606	101975	102788	104520	51790	97231	104651
<b>Raw Data (355- 20/460)</b>	1280	97731	101801	103057	104590	52517	97502	104947
<b>Raw Data (355- 20/460)</b>	1295	97526	102075	102673	104432	53280	97400	104890
<b>Raw Data (355- 20/460)</b>	1310	97721	101941	102766	104500	54176	97328	104452
<b>Raw Data (355- 20/460)</b>	1325	97719	102143	102853	104594	54890	97138	104916
<b>Raw Data (355- 20/460)</b>	1340	97736	102284	102898	104560	55605	97484	104783
<b>Raw Data (355- 20/460)</b>	1355	97794	102306	102694	104733	56387	97429	104840
<b>Raw Data (355- 20/460)</b>	1370	97890	102348	102725	104647	56991	97550	104881

<b>Raw Data (355- 20/460)</b>	1385	97764	102265	102358	104504	57791	97330	105140
<b>Raw Data (355- 20/460)</b>	1400	97940	101980	102718	104588	58505	97348	104735
<b>Raw Data (355- 20/460)</b>	1415	97884	102203	102686	104449	59238	97278	104548
<b>Raw Data (355- 20/460)</b>	1430	98102	102062	103014	104647	59922	97297	104806
<b>Raw Data (355- 20/460)</b>	1445	97820	102356	103098	104876	60580	97386	104911
<b>Raw Data (355- 20/460)</b>	1460	98158	102038	102999	104597	61161	97630	104696
<b>Raw Data (355- 20/460)</b>	1475	97926	102020	102357	104376	62100	97509	104956
<b>Raw Data (355- 20/460)</b>	1490	97850	102138	102711	104513	62626	97191	104619
<b>Raw Data (355- 20/460)</b>	1505	97979	102225	102849	104286	63336	97674	104933
<b>Raw Data (355- 20/460)</b>	1520	97810	102163	102874	104304	63996	97272	104746
<b>Raw Data (355- 20/460)</b>	1535	97948	102335	102838	104699	64689	97796	104859
<b>Raw Data (355- 20/460)</b>	1550	98156	102135	102825	104717	65410	97954	104902
<b>Raw Data (355- 20/460)</b>	1565	97979	102297	102422	104578	65968	97744	104867
<b>Raw Data (355- 20/460)</b>	1580	97939	102225	102606	104726	66526	97348	104830
<b>Raw Data (355- 20/460)</b>	1595	98090	101976	102652	104282	67203	97340	105029
<b>Raw Data (355- 20/460)</b>	1610	98215	102060	102970	104674	67955	97614	105158

<b>Raw Data (355- 20/460)</b>	1625	97912	102456	102616	104809	68542	97747	105024
<b>Raw Data (355- 20/460)</b>	1640	98149	101940	102749	104477	69365	97728	105004
<b>Raw Data (355- 20/460)</b>	1655	97970	102075	102928	104589	69940	97615	105029
<b>Raw Data (355- 20/460)</b>	1670	98101	102502	102917	104554	70295	97369	105076
<b>Raw Data (355- 20/460)</b>	1685	97997	101977	102654	104327	70904	97580	104798
<b>Raw Data (355- 20/460)</b>	1700	98172	102384	102740	104712	71629	97568	104919
<b>Raw Data (355- 20/460)</b>	1715	97991	102085	102754	104712	72259	97644	104735
<b>Raw Data (355- 20/460)</b>	1730	98001	102144	103034	104855	73008	97801	105301
<b>Raw Data (355- 20/460)</b>	1745	98113	102103	102889	104582	73365	97561	105204
<b>Raw Data (355- 20/460)</b>	1760	98312	102074	102705	104695	73834	97424	105177
<b>Raw Data (355- 20/460)</b>	1775	98048	101950	102831	104625	74496	97891	105295
<b>Raw Data (355- 20/460)</b>	1790	98054	102184	102653	104596	75176	98046	104852
<b>Raw Data (355- 20/460)</b>	1805	98361	102401	102733	104478	75464	97838	105401
<b>Raw Data (355- 20/460)</b>	1820	97984	102296	102924	104808	75947	97662	105173
<b>Raw Data (355- 20/460)</b>	1835	98126	102330	102905	104421	76532	97460	104764
<b>Raw Data (355- 20/460)</b>	1850	98174	102302	102623	104261	76942	97618	105180



<b>Raw Data (355- 20/460)</b>	1865	98120	102241	102558	104548	77323	97485	104929
<b>Raw Data (355- 20/460)</b>	1880	97904	102231	102128	104358	78203	97576	105210
<b>Raw Data (355- 20/460)</b>	1895	97766	102318	102397	104600	78558	97454	105131
<b>Raw Data (355- 20/460)</b>	1910	98110	102251	102520	104331	78925	97302	104840
<b>Raw Data (355- 20/460)</b>	1925	98314	102452	102814	104518	79424	97864	105192
<b>Raw Data (355- 20/460)</b>	1940	98128	102030	102695	104635	80176	97898	104640
<b>Raw Data (355- 20/460)</b>	1955	97981	102028	102564	104324	80057	97704	104870
<b>Raw Data (355- 20/460)</b>	1970	98172	101938	102588	104685	80856	97497	104768
<b>Raw Data (355- 20/460)</b>	1985	97749	102381	102658	104740	81293	97353	104954
<b>Raw Data (355- 20/460)</b>	2000	98220	101750	102844	104544	81638	97320	104778
<b>Raw Data (355- 20/460)</b>	2015	98031	102164	102828	104534	82086	97336	104932
<b>Raw Data (355- 20/460)</b>	2030	98200	102304	102913	104506	82499	97622	104824
<b>Raw Data (355- 20/460)</b>	2045	98110	102325	102862	104422	83063	97464	104872
<b>Raw Data (355- 20/460)</b>	2060	98209	102386	102551	104453	83379	97555	104862
<b>Raw Data (355- 20/460)</b>	2075	97934	102149	102938	104762	83792	97802	104868
<b>Raw Data (355- 20/460)</b>	2090	98081	102289	102578	104706	84239	97767	104573

<b>Raw Data (355- 20/460)</b>	2105	98011	102221	102484	104280	84784	97395	104932
<b>Raw Data (355- 20/460)</b>	2120	98288	102117	102566	104730	85473	97795	105014
<b>Raw Data (355- 20/460)</b>	2135	97799	101970	102402	104685	85318	97566	105076
<b>Raw Data (355- 20/460)</b>	2150	98043	102080	102571	104208	85740	97659	105130
<b>Raw Data (355- 20/460)</b>	2165	97843	102041	102692	104530	86233	97480	104944
<b>Raw Data (355- 20/460)</b>	2180	98073	101909	102530	104453	86955	97689	104914
<b>Raw Data (355- 20/460)</b>	2195	97908	101970	102572	104574	86933	97587	104551
<b>Raw Data (355- 20/460)</b>	2210	98198	102218	102859	104442	87099	97537	105123
<b>Raw Data (355- 20/460)</b>	2225	98155	101816	102646	104580	87931	97714	104820
<b>Raw Data (355- 20/460)</b>	2240	97946	102157	102668	104455	87897	97444	104744
<b>Raw Data (355- 20/460)</b>	2255	98164	102136	102472	104556	88326	97184	104784
<b>Raw Data (355- 20/460)</b>	2270	98235	102634	102939	104365	88326	97441	104818
<b>Raw Data (355- 20/460)</b>	2285	98142	102104	102770	104337	88615	97304	105181
<b>Raw Data (355- 20/460)</b>	2300	98042	102058	102622	104744	89016	97358	104711
<b>Raw Data (355- 20/460)</b>	2315	98157	101903	102390	104610	89458	97638	104996
<b>Raw Data (355- 20/460)</b>	2330	98152	102456	102622	104837	89594	97650	104638

<b>Raw Data (355- 20/460)</b>	2345	98247	102107	102836	104729	90141	97625	104672
<b>Raw Data (355- 20/460)</b>	2360	98020	101970	102681	104776	90376	97442	104958
<b>Raw Data (355- 20/460)</b>	2375	98022	102355	102687	104336	90545	97614	104619
<b>Raw Data (355- 20/460)</b>	2390	98041	102103	102670	104542	90739	97726	104907
<b>Raw Data (355- 20/460)</b>	2405	98111	102091	102934	104582	91314	97708	105244
<b>Raw Data (355- 20/460)</b>	2420	98513	102200	102604	104390	91570	97506	104818
<b>Raw Data (355- 20/460)</b>	2435	98272	101881	102213	104309	91540	97310	104784
<b>Raw Data (355- 20/460)</b>	2450	97882	101970	102596	104444	92010	97646	105194
<b>Raw Data (355- 20/460)</b>	2465	97926	101865	102137	104687	91871	97582	104862
<b>Raw Data (355- 20/460)</b>	2480	98126	101691	102419	104271	92514	97538	104709
<b>Raw Data (355- 20/460)</b>	2495	98189	102001	102477	104401	92250	97397	104627
<b>Raw Data (355- 20/460)</b>	2510	98108	101658	102539	104430	92601	97741	104683
<b>Raw Data (355- 20/460)</b>	2525	98274	101894	102723	104544	93312	97879	105074
<b>Raw Data (355- 20/460)</b>	2540	98416	102062	102814	104748	93448	97656	104826
<b>Raw Data (355- 20/460)</b>	2555	98001	102252	102478	104574	93622	97178	104774
<b>Raw Data (355- 20/460)</b>	2570	98403	102007	102525	104586	93558	97564	104990

<b>Raw Data (355- 20/460)</b>	2585	98048	101983	102825	104531	94259	97578	104543
<b>Raw Data (355- 20/460)</b>	2600	98073	102256	102399	104466	94178	97998	105062
<b>Raw Data (355- 20/460)</b>	2615	98192	101970	102563	104573	94184	97649	104989
<b>Raw Data (355- 20/460)</b>	2630	98391	102320	102490	104394	94810	97573	105222
<b>Raw Data (355- 20/460)</b>	2645	98317	101961	102844	104670	95113	97594	105018
<b>Raw Data (355- 20/460)</b>	2660	98507	102036	102656	104817	94883	97371	104644
<b>Raw Data (355- 20/460)</b>	2675	98106	102084	102563	104570	95198	97780	104931
<b>Raw Data (355- 20/460)</b>	2690	98138	102045	102643	104623	95610	97519	104857
<b>Raw Data (355- 20/460)</b>	2705	98425	101828	102774	104548	95653	97624	104977
<b>Raw Data (355- 20/460)</b>	2720	98153	101976	102867	104208	95754	97138	105062
<b>Raw Data (355- 20/460)</b>	2735	98180	102327	102610	104611	95999	97781	104734
<b>Raw Data (355- 20/460)</b>	2750	98578	102297	102614	104578	96258	97690	105074
<b>Raw Data (355- 20/460)</b>	2765	98112	102221	102575	104457	96331	97846	104800
<b>Raw Data (355- 20/460)</b>	2780	98316	102500	102894	104425	96327	97518	105044
<b>Raw Data (355- 20/460)</b>	2795	98288	101854	102314	104538	96516	97781	104728
<b>Raw Data (355- 20/460)</b>	2810	98337	101848	102759	104474	97031	97634	105066

<b>Raw Data (355- 20/460)</b>	2825	98382	101970	102573	104468	97205	97859	105179
<b>Raw Data (355- 20/460)</b>	2840	98432	102203	102426	104550	97142	97566	104712
<b>Raw Data (355- 20/460)</b>	2855	98227	102131	102381	104497	97072	97387	104780
<b>Raw Data (355- 20/460)</b>	2870	98109	102227	102332	104354	97254	97512	105028
<b>Raw Data (355- 20/460)</b>	2885	98079	102061	102645	104282	97406	97634	104988
<b>Raw Data (355- 20/460)</b>	2900	98278	102016	102416	104663	97926	97196	104826
<b>Raw Data (355- 20/460)</b>	2915	98016	101838	102415	104518	97517	97370	104931
<b>Raw Data (355- 20/460)</b>	2930	98116	101876	102601	104374	97764	97596	104962
<b>Raw Data (355- 20/460)</b>	2945	98232	101996	102588	104660	97871	97473	105024
<b>Raw Data (355- 20/460)</b>	2960	98348	101973	102179	104660	98080	97573	104642
<b>Raw Data (355- 20/460)</b>	2975	97968	102030	102477	104454	98052	97365	104816
<b>Raw Data (355- 20/460)</b>	2990	98375	102358	102333	104328	98052	97521	104812
<b>Raw Data (355- 20/460)</b>	3005	98176	101868	102214	104608	98467	97558	104755
<b>Raw Data (355- 20/460)</b>	3020	98362	101696	102327	104410	98593	97368	104815
<b>Raw Data (355- 20/460)</b>	3035	98202	102000	102663	104388	98789	97416	104844
<b>Raw Data (355- 20/460)</b>	3050	98470	102177	102656	104480	98533	97266	104686

<b>Raw Data (355- 20/460)</b>	3065	98137	102065	102461	104590	98784	97414	104689
<b>Raw Data (355- 20/460)</b>	3080	98313	102023	102632	104662	98919	97444	104842
<b>Raw Data (355- 20/460)</b>	3095	97908	101707	102460	104426	99230	97626	105055
<b>Raw Data (355- 20/460)</b>	3110	98017	101947	102568	104743	99126	97584	104901
<b>Raw Data (355- 20/460)</b>	3125	98415	101658	102376	104652	99450	97644	104931
<b>Raw Data (355- 20/460)</b>	3140	98335	101906	102425	104598	99717	97724	104856
<b>Raw Data (355- 20/460)</b>	3155	98412	101930	102942	104652	99389	97476	104691
<b>Raw Data (355- 20/460)</b>	3170	98218	102297	102550	104915	99456	97264	104933
<b>Raw Data (355- 20/460)</b>	3185	98280	102030	102657	104508	99628	97295	105024
<b>Raw Data (355- 20/460)</b>	3200	98521	102364	102578	104711	99868	97346	104513
<b>Raw Data (355- 20/460)</b>	3215	98056	102236	102343	104718	99579	97360	104985
<b>Raw Data (355- 20/460)</b>	3230	97944	102008	102565	104140	99850	97401	104835
<b>Raw Data (355- 20/460)</b>	3245	98575	101882	102526	104605	100170	97366	104952
<b>Raw Data (355- 20/460)</b>	3260	98281	101883	102375	104194	99882	97412	104950
<b>Raw Data (355- 20/460)</b>	3275	98515	101998	102447	104344	100440	97501	104684
<b>Raw Data (355- 20/460)</b>	3290	98299	102141	102641	104794	100433	97574	104815

<b>Raw Data (355- 20/460)</b>	3305	98376	102039	102510	104464	100203	97660	104992
<b>Raw Data (355- 20/460)</b>	3320	98171	101839	102686	104638	100379	97625	104814
<b>Raw Data (355- 20/460)</b>	3335	98130	101903	102502	104387	100384	97454	105105
<b>Raw Data (355- 20/460)</b>	3350	98209	102104	102607	104487	100458	97429	104630
<b>Raw Data (355- 20/460)</b>	3365	98224	102180	102458	104585	100612	97375	104870
<b>Raw Data (355- 20/460)</b>	3380	98435	102094	102207	104225	100720	97774	104780
<b>Raw Data (355- 20/460)</b>	3395	98432	102306	102540	104551	100788	97540	104860
<b>Raw Data (355- 20/460)</b>	3410	98340	101926	102208	104828	100974	97484	105030
<b>Raw Data (355- 20/460)</b>	3425	98115	101930	102518	104221	100901	97517	104688
<b>Raw Data (355- 20/460)</b>	3440	98300	101671	102420	104492	100984	97338	104500
<b>Raw Data (355- 20/460)</b>	3455	98304	102054	102359	104576	100797	97239	104856
<b>Raw Data (355- 20/460)</b>	3470	98200	102144	102514	104660	100786	97381	104777
<b>Raw Data (355- 20/460)</b>	3485	98037	102050	102628	104440	100731	97537	105157
<b>Raw Data (355- 20/460)</b>	3500	98183	101625	101988	104071	100767	97461	104758
<b>Raw Data (355- 20/460)</b>	3515	98086	101893	102182	104330	100826	97548	104665
<b>Raw Data (355- 20/460)</b>	3530	98130	101948	102049	104672	101163	97130	104933

<b>Raw Data (355- 20/460)</b>	3545	97996	102142	102324	104223	101324	97309	104612
<b>Raw Data (355- 20/460)</b>	3560	98352	101979	102419	104253	101158	97570	104848
<b>Raw Data (355- 20/460)</b>	3575	98028	101906	102206	104226	101257	97392	104240
<b>Raw Data (355- 20/460)</b>	3590	98278	102121	102430	104311	101140	97572	104566
<b>Raw Data (355- 20/460)</b>	3605	98118	101776	102358	104535	101240	97436	104525
<b>Raw Data (355- 20/460)</b>	3620	98104	102009	102336	104061	101470	97072	104642
<b>Raw Data (355- 20/460)</b>	3635	97772	101736	102266	104217	101337	97322	104925
<b>Raw Data (355- 20/460)</b>	3650	98270	101513	102271	104517	101433	97348	104782
<b>Raw Data (355- 20/460)</b>	3665	98104	101932	102386	104487	101206	97344	104680
<b>Raw Data (355- 20/460)</b>	3680	98214	102072	102445	104316	101610	97160	104619
<b>Raw Data (355- 20/460)</b>	3695	98032	101783	102548	104696	101874	97502	104714
<b>Raw Data (355- 20/460)</b>	3710	98122	101803	101973	104454	101624	97374	104664
<b>Raw Data (355- 20/460)</b>	3725	98138	101684	102034	104303	101733	97492	104466
<b>Raw Data (355- 20/460)</b>	3740	98176	101799	102220	104140	101778	97460	104725
<b>Raw Data (355- 20/460)</b>	3755	98568	101566	102261	104116	101424	96973	104235
<b>Raw Data (355- 20/460)</b>	3770	98050	101885	102252	104078	101393	97545	104286



<b>Raw Data (355- 20/460)</b>	3785	98086	101771	102514	104512	101345	97320	104553
<b>Raw Data (355- 20/460)</b>	3800	98176	101659	102444	104273	101550	97299	104505
<b>Raw Data (355- 20/460)</b>	3815	97888	101818	102240	104352	101861	97349	104515
<b>Raw Data (355- 20/460)</b>	3830	98121	101668	102256	104458	101729	97216	104092
<b>Raw Data (355- 20/460)</b>	3845	97985	101895	102180	104162	101888	96874	104828
<b>Raw Data (355- 20/460)</b>	3860	98160	101640	102211	104664	102018	97232	104740
<b>Raw Data (355- 20/460)</b>	3875	98238	101586	102424	104144	101980	97164	104438
<b>Raw Data (355- 20/460)</b>	3890	98016	101712	102300	104245	102052	97356	104433
<b>Raw Data (355- 20/460)</b>	3905	97706	101729	102070	104265	102020	97342	104795
<b>Raw Data (355- 20/460)</b>	3920	98067	101733	102118	104198	102122	97245	104578
<b>Raw Data (355- 20/460)</b>	3935	97952	101954	102307	104262	102034	97496	104673
<b>Raw Data (355- 20/460)</b>	3950	97994	101675	102159	104497	101746	97312	104597
<b>Raw Data (355- 20/460)</b>	3965	97882	101765	102141	104334	101980	97142	104637
<b>Raw Data (355- 20/460)</b>	3980	98070	101723	102170	104148	101732	97130	104759
<b>Raw Data (355- 20/460)</b>	3995	98191	101321	101948	104036	101825	97193	104708
<b>Raw Data (355- 20/460)</b>	4010	98230	101954	102078	104340	101593	97414	104456

<b>Raw Data (355- 20/460)</b>	4025	97874	101627	102206	104524	101831	96934	104397
<b>Raw Data (355- 20/460)</b>	4040	98228	101794	102422	104315	102056	97165	104850
<b>Raw Data (355- 20/460)</b>	4055	98054	101605	102190	104301	101887	97258	104638
<b>Raw Data (355- 20/460)</b>	4070	98141	101641	102325	103887	101947	97284	104406
<b>Raw Data (355- 20/460)</b>	4085	98038	101678	102036	104272	101982	97034	104356
<b>Raw Data (355- 20/460)</b>	4100	98115	102102	102022	104113	102270	97124	104483
<b>Raw Data (355- 20/460)</b>	4115	98233	101916	102094	104516	102130	97000	104532
<b>Raw Data (355- 20/460)</b>	4130	98321	101803	102343	104242	102265	97458	104322
<b>Raw Data (355- 20/460)</b>	4145	97978	101628	102179	104187	101877	96687	104265
<b>Raw Data (355- 20/460)</b>	4160	98163	101753	102244	104095	102147	97270	104276
<b>Raw Data (355- 20/460)</b>	4175	98126	101567	102107	104080	101893	97044	104296
<b>Raw Data (355- 20/460)</b>	4190	98242	101868	102432	104444	102010	97186	104801
<b>Raw Data (355- 20/460)</b>	4205	98215	101851	103026	104125	102397	97514	104449
<b>Raw Data (355- 20/460)</b>	4220	97672	101696	102181	104422	102221	97157	104416
<b>Raw Data (355- 20/460)</b>	4235	98014	101327	102336	104178	102142	97208	104438
<b>Raw Data (355- 20/460)</b>	4250	98315	101755	102230	104304	102035	97365	104722

<b>Raw Data (355- 20/460)</b>	4265	98166	101859	102158	104075	102210	97382	104638
<b>Raw Data (355- 20/460)</b>	4280	98236	101659	102312	103991	102235	97273	104665
<b>Raw Data (355- 20/460)</b>	4295	98126	101863	102090	104276	102329	97375	104118
<b>Raw Data (355- 20/460)</b>	4310	98207	101775	102370	104136	102584	97023	104900
<b>Raw Data (355- 20/460)</b>	4325	98078	101660	102203	104200	101814	97078	104498
<b>Raw Data (355- 20/460)</b>	4340	98276	101480	102526	104428	102266	97478	104382
<b>Raw Data (355- 20/460)</b>	4355	98064	102157	102205	104467	102562	97206	104818
<b>Raw Data (355- 20/460)</b>	4370	98228	102095	102543	104421	102323	97457	104414
<b>Raw Data (355- 20/460)</b>	4385	97991	101497	102366	104274	102387	97430	104541
<b>Raw Data (355- 20/460)</b>	4400	97824	101684	101753	103863	102496	97366	104492
<b>Raw Data (355- 20/460)</b>	4415	98420	101588	102343	104466	102324	97235	104567
<b>Raw Data (355- 20/460)</b>	4430	98248	101719	102243	104191	102072	97157	104359
<b>Raw Data (355- 20/460)</b>	4445	97997	101607	102343	104379	102584	97021	104652
<b>Raw Data (355- 20/460)</b>	4460	98339	101431	102224	103957	102382	97064	104744
<b>Raw Data (355- 20/460)</b>	4475	98439	101663	101984	104316	102497	97166	104324
<b>Raw Data (355- 20/460)</b>	4490	98668	101776	102257	104579	102331	97486	104571

<b>Raw Data (355- 20/460)</b>	4505	98433	101547	102236	104011	102425	97712	104400
<b>Raw Data (355- 20/460)</b>	4520	98366	101454	102106	104258	102378	97530	104580
<b>Raw Data (355- 20/460)</b>	4535	97998	102050	102020	103962	102699	97053	104660
<b>Raw Data (355- 20/460)</b>	4550	98226	101634	102080	104076	102286	97255	104408
<b>Raw Data (355- 20/460)</b>	4565	98035	101584	102174	104674	102370	97075	104561
<b>Raw Data (355- 20/460)</b>	4580	98382	101464	102369	104204	102512	97518	104470
<b>Raw Data (355- 20/460)</b>	4595	98116	101691	102116	104550	102552	97476	104533
<b>Raw Data (355- 20/460)</b>	4610	98372	102036	102270	104272	102702	97100	104486
<b>Raw Data (355- 20/460)</b>	4625	98494	102011	102054	104642	102795	97172	104768
<b>Raw Data (355- 20/460)</b>	4640	98292	102322	101974	104170	102250	97209	104223
<b>Raw Data (355- 20/460)</b>	4655	98066	102048	102408	104136	102507	97266	104446
<b>Raw Data (355- 20/460)</b>	4670	98178	101768	102254	104319	102375	97047	104172
<b>Raw Data (355- 20/460)</b>	4685	98439	101512	102314	104182	102777	97040	104716
<b>Raw Data (355- 20/460)</b>	4700	98356	101800	102250	104476	102609	96621	104719
<b>Raw Data (355- 20/460)</b>	4715	98391	101480	102395	104438	102260	96972	104384
<b>Raw Data (355- 20/460)</b>	4730	98358	101626	102100	104500	102342	97388	104699

<b>Raw Data (355- 20/460)</b>	4745	98112	101654	102133	104274	102214	97224	104543
<b>Raw Data (355- 20/460)</b>	4760	98294	101677	102273	103923	102366	97118	104735
<b>Raw Data (355- 20/460)</b>	4775	98118	101871	102309	104046	102396	97309	104412
<b>Raw Data (355- 20/460)</b>	4790	98325	102043	102201	104685	102412	97314	104291
<b>Raw Data (355- 20/460)</b>	4805	97992	101736	102015	104540	102569	97090	104297
<b>Raw Data (355- 20/460)</b>	4820	98313	101513	102242	104467	102592	97137	104018
<b>Raw Data (355- 20/460)</b>	4835	98405	101600	102550	104146	102853	97261	104235
<b>Raw Data (355- 20/460)</b>	4850	98258	101284	102359	104365	102800	97146	104598
<b>Raw Data (355- 20/460)</b>	4865	98280	101829	101968	104359	102836	97322	104787
<b>Raw Data (355- 20/460)</b>	4880	98191	101610	101796	104360	102445	97058	104736
<b>Raw Data (355- 20/460)</b>	4895	98206	101913	102144	104262	102378	97230	105025
<b>Raw Data (355- 20/460)</b>	4910	98377	102001	102094	104164	102790	97178	104762
<b>Raw Data (355- 20/460)</b>	4925	98057	101583	102126	104462	102846	97212	104554
<b>Raw Data (355- 20/460)</b>	4940	97966	101510	102136	104039	102511	97138	104403
<b>Raw Data (355- 20/460)</b>	4955	98233	101771	102173	104435	102896	97572	104399
<b>Raw Data (355- 20/460)</b>	4970	98108	101507	101903	104154	102671	97610	104724

<b>Raw Data (355- 20/460)</b>	4985	98337	101393	101615	103962	102932	97454	104530
<b>Raw Data (355- 20/460)</b>	5000	98244	101522	101822	103852	102794	97275	104616
<b>Raw Data (355- 20/460)</b>	5015	98362	101690	101763	104218	103084	97147	104362
<b>Raw Data (355- 20/460)</b>	5030	97880	101679	102087	104120	102714	96870	104465
<b>Raw Data (355- 20/460)</b>	5045	98339	101775	102053	104339	102640	96935	104411
<b>Raw Data (355- 20/460)</b>	5060	98228	101530	102054	104443	102508	97304	104466
<b>Raw Data (355- 20/460)</b>	5075	98210	101416	101972	103941	102483	97015	104192
<b>Raw Data (355- 20/460)</b>	5090	98312	101716	102218	104175	102435	97178	104676
<b>Raw Data (355- 20/460)</b>	5105	98174	101406	101882	104053	102750	97403	104608
<b>Raw Data (355- 20/460)</b>	5120	98051	101634	101906	104208	102928	97242	104648
<b>Raw Data (355- 20/460)</b>	5135	98088	101500	102008	104314	102631	97132	104114
<b>Raw Data (355- 20/460)</b>	5150	98276	101686	101813	104021	102615	97284	104216
<b>Raw Data (355- 20/460)</b>	5165	98132	101566	101911	104068	102357	97391	104458
<b>Raw Data (355- 20/460)</b>	5180	97855	101815	102012	104129	102545	96922	104115
<b>Raw Data (355- 20/460)</b>	5195	98294	101770	102048	104178	102702	97351	104344
<b>Raw Data (355- 20/460)</b>	5210	97834	101814	102028	104449	102871	97052	104257

<b>Raw Data (355- 20/460)</b>	5225	97939	101631	101987	104142	102689	97201	104251
<b>Raw Data (355- 20/460)</b>	5240	97989	101728	102064	104066	102694	97016	104688
<b>Raw Data (355- 20/460)</b>	5255	97720	101749	101618	104180	102812	96921	104564
<b>Raw Data (355- 20/460)</b>	5270	98020	101419	101735	104319	102720	97324	104316
<b>Raw Data (355- 20/460)</b>	5285	98196	101613	102348	104437	102907	97040	104547
<b>Raw Data (355- 20/460)</b>	5300	98014	101517	101951	103993	102443	97198	104657
<b>Raw Data (355- 20/460)</b>	5315	98149	101568	102080	103850	102835	97122	104188
<b>Raw Data (355- 20/460)</b>	5330	98035	101530	101713	103993	102360	96926	104688
<b>Raw Data (355- 20/460)</b>	5345	98376	101829	101995	104283	103063	97253	104404
<b>Raw Data (355- 20/460)</b>	5360	98132	101382	102387	104541	103090	97060	104628
<b>Raw Data (355- 20/460)</b>	5375	97860	101667	102134	104017	102536	96961	104510
<b>Raw Data (355- 20/460)</b>	5390	98228	101922	101964	104162	102649	96939	104322
<b>Raw Data (355- 20/460)</b>	5405	97948	101252	102165	103958	102319	96712	104396
<b>Raw Data (355- 20/460)</b>	5420	98272	101432	101989	104137	102904	97056	104428
<b>Raw Data (355- 20/460)</b>	5435	98160	101632	101836	104015	102700	96878	104512
<b>Raw Data (355- 20/460)</b>	5450	98026	101540	101943	104212	102937	97333	104728

<b>Raw Data (355- 20/460)</b>	5465	97555	101458	101881	103929	102656	96946	104333
<b>Raw Data (355- 20/460)</b>	5480	98006	101313	101940	104106	102357	96902	104478
<b>Raw Data (355- 20/460)</b>	5495	98253	101568	102098	104070	102742	97353	104307
<b>Raw Data (355- 20/460)</b>	5510	97944	101481	102029	104203	102688	97024	104259
<b>Raw Data (355- 20/460)</b>	5525	98155	101261	101968	104176	102786	97066	104394
<b>Raw Data (355- 20/460)</b>	5540	98012	101563	102100	104417	102319	96913	104345
<b>Raw Data (355- 20/460)</b>	5555	97816	101145	101838	104212	103044	97084	104559
<b>Raw Data (355- 20/460)</b>	5570	98106	101662	102020	104266	102772	97076	104439
<b>Raw Data (355- 20/460)</b>	5585	97901	101604	101952	104137	102630	97023	104417
<b>Raw Data (355- 20/460)</b>	5600	97936	101611	102124	104240	102825	97277	104396
<b>Raw Data (355- 20/460)</b>	5615	98160	101236	102096	104293	102909	97144	104701
<b>Raw Data (355- 20/460)</b>	5630	97899	101614	102347	104412	102752	96840	104312
<b>Raw Data (355- 20/460)</b>	5645	98096	101749	101872	104192	102621	97117	104272
<b>Raw Data (355- 20/460)</b>	5660	98177	101698	101907	104204	102448	97219	104423
<b>Raw Data (355- 20/460)</b>	5675	97960	101386	102073	104196	102557	97125	104731
<b>Raw Data (355- 20/460)</b>	5690	98061	101442	101617	104196	102740	96969	104193



<b>Raw Data (355- 20/460)</b>	5705	98534	101278	102096	104110	102603	97016	104547
<b>Raw Data (355- 20/460)</b>	5720	98228	101792	101867	104253	102874	97270	104509
<b>Raw Data (355- 20/460)</b>	5735	98029	101481	101823	104371	102580	97345	104198
<b>Raw Data (355- 20/460)</b>	5750	97938	101592	101852	104140	102913	97180	104668
<b>Raw Data (355- 20/460)</b>	5765	98178	101724	101879	104026	102599	97062	104546
<b>Raw Data (355- 20/460)</b>	5780	97916	101404	102074	104188	102966	97190	104402
<b>Raw Data (355- 20/460)</b>	5795	98126	101409	101902	104335	102705	96617	104528
<b>Raw Data (355- 20/460)</b>	5810	98130	101898	101770	104101	102874	97036	104288
<b>Raw Data (355- 20/460)</b>	5825	97841	101254	102200	104267	103069	96829	104398
<b>Raw Data (355- 20/460)</b>	5840	97985	101447	102284	104051	102828	97201	104234
<b>Raw Data (355- 20/460)</b>	5855	97772	101497	102076	104195	103067	97064	104564
<b>Raw Data (355- 20/460)</b>	5870	97912	101669	102359	103958	102621	97040	104826
<b>Raw Data (355- 20/460)</b>	5885	97939	101592	102151	103764	102706	97201	104571
<b>Raw Data (355- 20/460)</b>	5900	98251	101625	102280	104038	102585	96919	104446
<b>Raw Data (355- 20/460)</b>	5915	98055	101660	101937	104314	102844	97188	104368
<b>Raw Data (355- 20/460)</b>	5930	98123	101577	102034	104044	103153	97099	104731

<b>Raw Data (355- 20/460)</b>	5945	97994	101740	102088	104120	102596	97202	104619
<b>Raw Data (355- 20/460)</b>	5960	98062	101998	101924	104106	103264	97127	104726
<b>Raw Data (355- 20/460)</b>	5975	98022	101629	102141	104350	102754	97147	104895
<b>Raw Data (355- 20/460)</b>	5990	98272	101279	102022	104027	103004	97259	104573
<b>Raw Data (355- 20/460)</b>	6005	98385	101616	101775	104296	102618	97113	104393
<b>Raw Data (355- 20/460)</b>	6020	97703	101561	101766	104498	102922	96961	104396
<b>Raw Data (355- 20/460)</b>	6035	98182	101496	102230	104766	103159	97250	104593
<b>Raw Data (355- 20/460)</b>	6050	98241	101380	102404	104267	102950	97120	104486
<b>Raw Data (355- 20/460)</b>	6065	98261	101356	102399	104390	102975	96956	104533
<b>Raw Data (355- 20/460)</b>	6080	98021	101747	102121	104381	102844	96564	104593
<b>Raw Data (355- 20/460)</b>	6095	98213	101907	101990	104182	102812	97278	104402
<b>Raw Data (355- 20/460)</b>	6110	98041	101490	102094	104396	102747	97088	104318
<b>Raw Data (355- 20/460)</b>	6125	97976	101732	101676	104491	102874	97051	104428
<b>Raw Data (355- 20/460)</b>	6140	98289	102074	102125	104382	103043	97082	104393
<b>Raw Data (355- 20/460)</b>	6155	98329	101508	102160	104531	102883	97339	104309
<b>Raw Data (355- 20/460)</b>	6170	98218	101532	101936	104353	103042	96986	104544

<b>Raw Data (355- 20/460)</b>	6185	97975	101497	101802	104349	102972	97124	104829
<b>Raw Data (355- 20/460)</b>	6200	98012	101758	102189	104134	102829	97355	104508
<b>Raw Data (355- 20/460)</b>	6215	97856	101780	102317	104487	103222	97100	104734
<b>Raw Data (355- 20/460)</b>	6230	98067	101505	102046	104688	102843	97170	104407
<b>Raw Data (355- 20/460)</b>	6245	98195	101779	102413	104273	102727	96721	104384
<b>Raw Data (355- 20/460)</b>	6260	98124	101514	102260	104034	102948	97080	104520
<b>Raw Data (355- 20/460)</b>	6275	98363	101738	102206	104381	102978	97502	104501
<b>Raw Data (355- 20/460)</b>	6290	98387	101629	101910	104314	102749	97572	104642
<b>Raw Data (355- 20/460)</b>	6305	98280	101678	101972	104671	103052	97059	104563
<b>Raw Data (355- 20/460)</b>	6320	98483	101804	102212	104464	102836	97202	104556
<b>Raw Data (355- 20/460)</b>	6335	98150	101580	102299	104453	102937	97115	104602
<b>Raw Data (355- 20/460)</b>	6350	98302	101510	101866	104421	102999	97150	104374
<b>Raw Data (355- 20/460)</b>	6365	98011	101588	102444	104333	103028	97019	104880
<b>Raw Data (355- 20/460)</b>	6380	98210	101919	102197	104648	103496	97168	104629
<b>Raw Data (355- 20/460)</b>	6395	98032	101960	102307	104273	102851	97438	104696
<b>Raw Data (355- 20/460)</b>	6410	98025	101960	102228	104591	103247	97380	104881

<b>Raw Data (355- 20/460)</b>	6425	98276	102002	102301	104262	103209	96947	104292
<b>Raw Data (355- 20/460)</b>	6440	97964	101982	101975	104441	102997	96953	104610
<b>Raw Data (355- 20/460)</b>	6455	98012	101750	101885	104803	103430	96956	104512
<b>Raw Data (355- 20/460)</b>	6470	98478	101618	102082	104716	103142	97131	104709
<b>Raw Data (355- 20/460)</b>	6485	98343	101624	101923	104326	103716	97187	104559
<b>Raw Data (355- 20/460)</b>	6500	98094	101518	101964	104303	103219	96975	104566
<b>Raw Data (355- 20/460)</b>	6515	98231	101618	101795	104052	103174	96887	104391
<b>Raw Data (355- 20/460)</b>	6530	98008	101491	102158	103952	103164	97377	104275
<b>Raw Data (355- 20/460)</b>	6545	97813	101607	102020	104506	103039	97112	104696
<b>Raw Data (355- 20/460)</b>	6560	98125	101549	102202	104263	103170	97018	104429
<b>Raw Data (355- 20/460)</b>	6575	97799	101535	102356	104258	103622	97113	104585
<b>Raw Data (355- 20/460)</b>	6590	98078	101665	101576	104602	103451	97046	104728
<b>Raw Data (355- 20/460)</b>	6605	98054	101794	101954	104254	103372	96922	104659
<b>Raw Data (355- 20/460)</b>	6620	98451	101863	102132	104210	103250	97230	104467
<b>Raw Data (355- 20/460)</b>	6635	98152	101937	101918	104400	103081	97147	104740
<b>Raw Data (355- 20/460)</b>	6650	98222	101785	102062	104336	102681	97271	104755

<b>Raw Data (355- 20/460)</b>	6665	98201	101766	102072	104360	102781	97218	104569
<b>Raw Data (355- 20/460)</b>	6680	98233	101642	102027	104611	103033	97355	104932
<b>Raw Data (355- 20/460)</b>	6695	98092	101499	102123	104695	102946	97147	104646
<b>Raw Data (355- 20/460)</b>	6710	98058	101491	102157	104439	102872	97104	104295
<b>Raw Data (355- 20/460)</b>	6725	98131	101759	102131	104439	103003	96812	104604
<b>Raw Data (355- 20/460)</b>	6740	98062	101421	102037	104362	103031	97115	104413
<b>Raw Data (355- 20/460)</b>	6755	98220	101779	102128	104408	102996	96951	104564
<b>Raw Data (355- 20/460)</b>	6770	98362	101277	101941	104175	103369	97012	104334
<b>Raw Data (355- 20/460)</b>	6785	97933	101818	101894	104364	103077	97336	104344
<b>Raw Data (355- 20/460)</b>	6800	98374	101991	102055	104454	102835	96998	104669
<b>Raw Data (355- 20/460)</b>	6815	98246	101260	102026	104501	103071	97162	104518
<b>Raw Data (355- 20/460)</b>	6830	98428	101358	101889	104590	103307	97481	104362
<b>Raw Data (355- 20/460)</b>	6845	98375	101530	101818	104280	103181	97007	104953
<b>Raw Data (355- 20/460)</b>	6860	98072	101508	102066	104348	103179	96850	104390
<b>Raw Data (355- 20/460)</b>	6875	98212	101886	102238	104807	103163	97136	104774
<b>Raw Data (355- 20/460)</b>	6890	97942	101442	102136	104464	102870	96910	104527

<b>Raw Data (355- 20/460)</b>	6905	97995	101661	101924	104512	102942	97251	104407
<b>Raw Data (355- 20/460)</b>	6920	98109	101771	102339	104227	103087	97164	104410
<b>Raw Data (355- 20/460)</b>	6935	97902	101531	102212	104131	103000	96620	104238
<b>Raw Data (355- 20/460)</b>	6950	97985	101749	102050	104362	103233	97430	104740
<b>Raw Data (355- 20/460)</b>	6965	98016	101718	102178	104431	102825	96845	104430
<b>Raw Data (355- 20/460)</b>	6980	98062	101569	101967	104201	102701	96952	104624
<b>Raw Data (355- 20/460)</b>	6995	98274	101521	102291	104248	103004	97264	104186
<b>Raw Data (355- 20/460)</b>	7010	98344	101638	101778	104415	103278	97172	104493
<b>Raw Data (355- 20/460)</b>	7025	97901	101546	101894	104004	102670	97115	104592
<b>Raw Data (355- 20/460)</b>	7040	97898	101409	101991	104111	103226	97102	104270
<b>Raw Data (355- 20/460)</b>	7055	98065	101374	101945	104257	103070	97028	104618
<b>Raw Data (355- 20/460)</b>	7070	98423	101724	101840	104753	102959	97196	104816
<b>Raw Data (355- 20/460)</b>	7085	98136	101593	102064	104162	102956	96844	104825
<b>Raw Data (355- 20/460)</b>	7100	97948	101335	101842	104551	102849	96988	104406
<b>Raw Data (355- 20/460)</b>	7115	98142	101586	101819	104342	103314	97136	104702
<b>Raw Data (355- 20/460)</b>	7130	97969	101675	101794	104436	103158	97068	104746

<b>Raw Data (355- 20/460)</b>	7145	97890	101646	101840	104586	103306	97053	104510
<b>Raw Data (355- 20/460)</b>	7160	98248	100990	101988	104450	102960	96990	104508
<b>Raw Data (355- 20/460)</b>	7175	98002	101271	101913	104517	102949	96955	104433
<b>Raw Data (355- 20/460)</b>	7190	97922	101850	102054	104539	102976	96982	104539
<b>Raw Data (355- 20/460)</b>	7205	98058	101508	101700	104443	102992	97004	104722
<b>Raw Data (355- 20/460)</b>	7220	98040	101422	101596	104366	103059	96586	104463
<b>Raw Data (355- 20/460)</b>	7235	98155	101409	101987	104324	102946	97030	104569
<b>Raw Data (355- 20/460)</b>	7250	98308	101711	101867	104200	102955	97008	104560
<b>Raw Data (355- 20/460)</b>	7265	97812	101900	101871	104592	102912	96942	104418
<b>Raw Data (355- 20/460)</b>	7280	97960	101600	102307	104073	103321	96677	104214
<b>Raw Data (355- 20/460)</b>	7295	97912	101535	101958	104256	103212	96677	104209
<b>Raw Data (355- 20/460)</b>	7310	97800	101361	101872	104328	102870	96841	104283
<b>Raw Data (355- 20/460)</b>	7325	97846	101512	101656	104249	102886	97008	104441
<b>Raw Data (355- 20/460)</b>	7340	97876	101598	102316	104504	103220	97037	104427
<b>Raw Data (355- 20/460)</b>	7355	98126	101520	102061	104360	102965	97307	104492
<b>Raw Data (355- 20/460)</b>	7370	98000	101658	101794	103931	102921	97029	104594

<b>Raw Data (355- 20/460)</b>	7385	97976	101550	102080	103981	103162	97187	104529
<b>Raw Data (355- 20/460)</b>	7400	98056	101345	101732	104050	103103	96961	104420
<b>Raw Data (355- 20/460)</b>	7415	98219	101575	101753	104361	103236	97219	104675
<b>Raw Data (355- 20/460)</b>	7430	98264	101790	102056	104321	102837	97041	104580
<b>Raw Data (355- 20/460)</b>	7445	98082	101227	101565	104192	103329	96846	104081
<b>Raw Data (355- 20/460)</b>	7460	97692	101333	102032	104340	103065	96884	104551
<b>Raw Data (355- 20/460)</b>	7475	97863	101574	102110	104543	103141	97021	104499
<b>Raw Data (355- 20/460)</b>	7490	98300	101949	101898	104151	103456	97233	104603
<b>Raw Data (355- 20/460)</b>	7505	97828	101410	101934	104448	102909	97247	104322
<b>Raw Data (355- 20/460)</b>	7520	97522	101555	102132	104442	103018	96686	104267
<b>Raw Data (355- 20/460)</b>	7535	97941	101548	101924	104604	103195	97089	104303
<b>Raw Data (355- 20/460)</b>	7550	97882	101690	102233	104373	102959	96921	104368
<b>Raw Data (355- 20/460)</b>	7565	97762	101682	101780	104517	103204	96779	104519
<b>Raw Data (355- 20/460)</b>	7580	98084	101647	101526	104353	103223	96951	104447
<b>Raw Data (355- 20/460)</b>	7595	97405	101345	101866	104450	102987	96840	104734
<b>Raw Data (355- 20/460)</b>	7610	98070	101466	102316	104477	103140	96948	104261



<b>Raw Data (355- 20/460)</b>	7625	97964	101427	101857	104575	102993	96981	104203
<b>Raw Data (355- 20/460)</b>	7640	98007	101355	102158	104635	103058	97032	104602
<b>Raw Data (355- 20/460)</b>	7655	97737	101651	101997	104504	103020	97059	104224
<b>Raw Data (355- 20/460)</b>	7670	98008	101543	101993	104614	103434	96492	104759
<b>Raw Data (355- 20/460)</b>	7685	98070	101602	102263	104700	102826	96978	104491
<b>Raw Data (355- 20/460)</b>	7700	98173	101792	101875	104445	103040	96701	104248
<b>Raw Data (355- 20/460)</b>	7715	97834	101560	101634	104175	103098	96729	104425
<b>Raw Data (355- 20/460)</b>	7730	97796	101405	101676	104156	103182	96623	104166
<b>Raw Data (355- 20/460)</b>	7745	97749	101589	101949	103961	103117	96744	104064
<b>Raw Data (355- 20/460)</b>	7760	98078	101723	101560	104633	102846	97129	104561
<b>Raw Data (355- 20/460)</b>	7775	98105	101597	101795	104529	102978	96919	104400
<b>Raw Data (355- 20/460)</b>	7790	97994	101558	102016	104336	102868	97219	104183
<b>Raw Data (355- 20/460)</b>	7805	97972	101672	101737	104303	103142	96779	104500
<b>Raw Data (355- 20/460)</b>	7820	97596	101785	102168	104358	102906	96766	104480
<b>Raw Data (355- 20/460)</b>	7835	98271	101404	102218	105024	103064	96870	104409
<b>Raw Data (355- 20/460)</b>	7850	97949	101467	101857	104452	103297	96821	104401

<b>Raw Data (355- 20/460)</b>	7865	97968	101395	102216	104319	103182	96828	104257
<b>Raw Data (355- 20/460)</b>	7880	98238	101545	101870	104327	102837	96880	104605
<b>Raw Data (355- 20/460)</b>	7895	97900	101378	101459	104316	102980	96788	104301
<b>Raw Data (355- 20/460)</b>	7910	98019	101560	101886	104763	102979	97089	104095
<b>Raw Data (355- 20/460)</b>	7925	98055	101586	101901	104582	103299	96819	104020
<b>Raw Data (355- 20/460)</b>	7940	97947	101616	102062	104564	103272	96870	104300
<b>Raw Data (355- 20/460)</b>	7955	97856	101640	102106	104508	103051	97163	104469
<b>Raw Data (355- 20/460)</b>	7970	97813	101470	102103	104415	103094	96793	104310
<b>Raw Data (355- 20/460)</b>	7985	97580	101700	101514	104146	103232	96896	104648
<b>Raw Data (355- 20/460)</b>	8000	97852	101689	102040	104318	103210	97032	104393
<b>Raw Data (355- 20/460)</b>	8015	97835	101366	101858	104185	102711	96704	104569
<b>Raw Data (355- 20/460)</b>	8030	97936	101215	101836	104544	102827	96899	104280
<b>Raw Data (355- 20/460)</b>	8045	98010	101421	101687	104094	103210	96842	104323
<b>Raw Data (355- 20/460)</b>	8060	98073	101685	101935	104281	102929	96729	104436
<b>Raw Data (355- 20/460)</b>	8075	97858	101389	102002	104691	103356	96901	104420
<b>Raw Data (355- 20/460)</b>	8090	98265	101479	101929	104401	102854	96915	104378

<b>Raw Data (355- 20/460)</b>	8105	97910	101373	101451	104183	102760	96722	104533
<b>Raw Data (355- 20/460)</b>	8120	97979	101667	101916	104195	103135	96760	104153
<b>Raw Data (355- 20/460)</b>	8135	97973	101521	101861	104289	102927	96737	104250
<b>Raw Data (355- 20/460)</b>	8150	98010	101308	101983	104164	103098	96768	104406
<b>Raw Data (355- 20/460)</b>	8165	97916	101575	101624	104411	102844	96479	104327
<b>Raw Data (355- 20/460)</b>	8180	98030	101549	102020	104662	102910	96613	104669
<b>Raw Data (355- 20/460)</b>	8195	97809	101724	101855	104442	103487	96826	104427
<b>Raw Data (355- 20/460)</b>	8210	97995	101236	101759	104343	103700	97001	104126
<b>Raw Data (355- 20/460)</b>	8225	97936	100979	101728	104377	103461	97004	104521
<b>Raw Data (355- 20/460)</b>	8240	97839	101785	101917	104284	102830	96892	104214
<b>Raw Data (355- 20/460)</b>	8255	98013	101433	101956	104199	102804	96681	104177
<b>Raw Data (355- 20/460)</b>	8270	97803	101562	101741	104674	102856	96781	104421
<b>Raw Data (355- 20/460)</b>	8285	97676	101593	101974	104266	103292	96739	104464
<b>Raw Data (355- 20/460)</b>	8300	97960	101436	101628	104138	102957	96982	104177
<b>Raw Data (355- 20/460)</b>	8315	97768	101455	101460	104636	102646	96902	104536
<b>Raw Data (355- 20/460)</b>	8330	97717	101194	101825	104701	103239	96880	104308

<b>Raw Data (355- 20/460)</b>	8345	97877	101506	101563	104429	103031	96691	104454
<b>Raw Data (355- 20/460)</b>	8360	98096	101200	101625	104678	102753	96716	104160
<b>Raw Data (355- 20/460)</b>	8375	97647	101579	101506	104600	102768	96863	104294
<b>Raw Data (355- 20/460)</b>	8390	97856	101401	102091	104528	102880	96547	104207
<b>Raw Data (355- 20/460)</b>	8405	97845	101324	101762	104548	103105	96933	104355
<b>Raw Data (355- 20/460)</b>	8420	98055	101327	102097	104280	102972	96962	104371
<b>Raw Data (355- 20/460)</b>	8435	97762	101140	101747	103911	103366	96868	104175
<b>Raw Data (355- 20/460)</b>	8450	97709	101538	101964	104694	103103	96890	104574
<b>Raw Data (355- 20/460)</b>	8465	97913	101041	101837	104335	103131	96702	104376
<b>Raw Data (355- 20/460)</b>	8480	97822	101664	101730	103950	103146	97324	104448
<b>Raw Data (355- 20/460)</b>	8495	97990	101214	102066	104156	103148	97073	104692
<b>Raw Data (355- 20/460)</b>	8510	97877	101237	101787	104552	102912	96740	104274
<b>Raw Data (355- 20/460)</b>	8525	98173	101413	102078	104266	103454	96810	104608
<b>Raw Data (355- 20/460)</b>	8540	98155	101390	101692	104405	102956	96554	104488
<b>Raw Data (355- 20/460)</b>	8555	97742	101333	101594	104366	103101	96940	104043
<b>Raw Data (355- 20/460)</b>	8570	97920	101352	101498	104361	103172	96745	104319

<b>Raw Data (355- 20/460)</b>	8585	97656	101360	101775	104070	103543	96780	104265
<b>Raw Data (355- 20/460)</b>	8600	97530	101488	102065	104288	103456	96933	104494
<b>Raw Data (355- 20/460)</b>	8615	97589	101309	101721	104189	102838	96571	104258
<b>Raw Data (355- 20/460)</b>	8630	97789	101304	101622	104274	103225	96447	104364
<b>Raw Data (355- 20/460)</b>	8645	97814	101505	101691	104448	103522	96761	104132
<b>Raw Data (355- 20/460)</b>	8660	97745	101331	101442	104105	102710	96591	104200
<b>Raw Data (355- 20/460)</b>	8675	97898	101627	101481	104401	103169	96898	104528
<b>Raw Data (355- 20/460)</b>	8690	97897	101348	101858	104191	103423	96915	104452
<b>Raw Data (355- 20/460)</b>	8705	98136	101378	101886	104315	103409	96842	104063
<b>Raw Data (355- 20/460)</b>	8720	97598	101296	101705	104272	103324	96928	104375
<b>Raw Data (355- 20/460)</b>	8735	97923	101578	101788	103983	103416	96744	103947
<b>Raw Data (355- 20/460)</b>	8750	98057	101296	101653	104676	103035	96559	104159
<b>Raw Data (355- 20/460)</b>	8765	97785	101126	101432	104178	103099	96724	104034
<b>Raw Data (355- 20/460)</b>	8780	97736	101265	101840	104352	103226	96760	104072
<b>Raw Data (355- 20/460)</b>	8795	97881	101234	101939	104446	103534	96876	104268
<b>Raw Data (355- 20/460)</b>	8810	97732	101226	101485	104068	103042	96687	104393

<b>Raw Data (355- 20/460)</b>	8825	97623	101480	101968	104478	103133	96575	104394
<b>Raw Data (355- 20/460)</b>	8840	97663	101024	101953	104573	103293	96881	104002
<b>Raw Data (355- 20/460)</b>	8855	97799	101408	101750	104095	103323	96636	104421
<b>Raw Data (355- 20/460)</b>	8870	97932	101434	101917	104310	102988	96733	103854
<b>Raw Data (355- 20/460)</b>	8885	97831	101294	101847	104209	103076	96742	104192
<b>Raw Data (355- 20/460)</b>	8900	97685	101471	101868	104259	103117	96880	104536
<b>Raw Data (355- 20/460)</b>	8915	97942	101168	101936	104286	103394	96726	104342
<b>Raw Data (355- 20/460)</b>	8930	97890	101388	101516	104138	103316	96384	104322
<b>Raw Data (355- 20/460)</b>	8945	97701	101342	101671	104778	103245	96894	104415
<b>Raw Data (355- 20/460)</b>	8960	97665	101114	102040	104152	103277	96635	104117
<b>Raw Data (355- 20/460)</b>	8975	97651	101492	101774	104597	103252	96552	104166
<b>Raw Data (355- 20/460)</b>	8990	97679	101101	101562	104500	103324	96342	104248
<b>Raw Data (355- 20/460)</b>	9005	97653	101555	101765	104601	102656	97071	104242
<b>Raw Data (355- 20/460)</b>	9020	97515	101215	101427	103852	103153	96776	104526
<b>Raw Data (355- 20/460)</b>	9035	97772	101356	101463	104265	103267	96954	104324
<b>Raw Data (355- 20/460)</b>	9050	97661	101363	101553	104297	103323	96878	104216

<b>Raw Data (355- 20/460)</b>	9065	98036	101240	101726	103969	103436	96626	104075
<b>Raw Data (355- 20/460)</b>	9080	97840	101171	101798	104308	103685	96638	104146
<b>Raw Data (355- 20/460)</b>	9095	97518	101112	101599	104206	103345	96434	104214
<b>Raw Data (355- 20/460)</b>	9110	98029	101200	101633	104134	102745	96636	104356
<b>Raw Data (355- 20/460)</b>	9125	97760	100837	101527	103923	103128	96819	104132
<b>Raw Data (355- 20/460)</b>	9140	97820	101123	101643	104088	103056	96393	104402
<b>Raw Data (355- 20/460)</b>	9155	97353	101296	101826	104761	103232	96490	104355
<b>Raw Data (355- 20/460)</b>	9170	97773	101386	102032	104017	103294	96703	104357
<b>Raw Data (355- 20/460)</b>	9185	97133	101063	101379	104288	103640	96290	104580
<b>Raw Data (355- 20/460)</b>	9200	97890	101194	101466	104282	103095	96695	104307
<b>Raw Data (355- 20/460)</b>	9215	97841	101258	101807	104260	102721	96324	104195
<b>Raw Data (355- 20/460)</b>	9230	97698	101189	101416	104245	103217	96691	104354
<b>Raw Data (355- 20/460)</b>	9245	97645	101086	101702	104478	103229	96883	104574
<b>Raw Data (355- 20/460)</b>	9260	97433	101204	101512	104136	103152	96566	104162
<b>Raw Data (355- 20/460)</b>	9275	97846	101318	101743	104186	102804	96735	104317
<b>Raw Data (355- 20/460)</b>	9290	97494	101071	101748	104215	103170	96710	104010

<b>Raw Data (355- 20/460)</b>	9305	97437	101021	101832	104400	103180	96456	104056
<b>Raw Data (355- 20/460)</b>	9320	97779	101128	101418	104418	102955	96591	103975
<b>Raw Data (355- 20/460)</b>	9335	97329	101169	101764	103996	103146	96620	104107
<b>Raw Data (355- 20/460)</b>	9350	97571	101199	101369	104172	103268	96841	104052
<b>Raw Data (355- 20/460)</b>	9365	97498	100970	101766	104245	103488	96538	104312
<b>Raw Data (355- 20/460)</b>	9380	97656	100924	101399	104352	103068	96626	103890
<b>Raw Data (355- 20/460)</b>	9395	97788	101206	101433	104179	103250	96186	104036
<b>Raw Data (355- 20/460)</b>	9410	97700	101260	101562	104128	103225	96426	104495
<b>Raw Data (355- 20/460)</b>	9425	97644	101142	101258	104193	103589	96558	103776
<b>Raw Data (355- 20/460)</b>	9440	97572	101241	101310	104298	102907	96590	104088
<b>Raw Data (355- 20/460)</b>	9455	97620	101040	101534	104147	102895	96895	103966
<b>Raw Data (355- 20/460)</b>	9470	97253	101124	101652	104472	103141	96591	104309
<b>Raw Data (355- 20/460)</b>	9485	97501	100991	101292	104040	103868	96404	103829
<b>Raw Data (355- 20/460)</b>	9500	97406	101019	101513	104045	103406	96416	104286
<b>Raw Data (355- 20/460)</b>	9515	97436	101121	101663	104160	103164	96510	103729
<b>Raw Data (355- 20/460)</b>	9530	97762	101204	101322	103822	103299	96820	104087



<b>Raw Data (355- 20/460)</b>	9545	97387	100924	101642	104145	103430	96490	104336
<b>Raw Data (355- 20/460)</b>	9560	97320	100988	101486	104103	103176	96583	103990
<b>Raw Data (355- 20/460)</b>	9575	97464	101159	101657	104159	103277	96728	104068
<b>Raw Data (355- 20/460)</b>	9590	97921	101253	101330	104316	103525	96628	104079
<b>Raw Data (355- 20/460)</b>	9605	97666	100718	101371	104274	103093	96256	104142
<b>Raw Data (355- 20/460)</b>	9620	97534	100867	101441	104186	103047	96436	104060
<b>Raw Data (355- 20/460)</b>	9635	97456	101042	101358	103985	103714	96643	104092
<b>Raw Data (355- 20/460)</b>	9650	97460	101092	101399	104050	103060	96691	103994
<b>Raw Data (355- 20/460)</b>	9665	97365	100872	101632	104098	103399	96436	104383
<b>Raw Data (355- 20/460)</b>	9680	97756	101206	101317	104199	102804	96722	104086
<b>Raw Data (355- 20/460)</b>	9695	97342	101062	100885	104128	103401	96741	104067
<b>Raw Data (355- 20/460)</b>	9710	97453	101060	101599	104074	102936	96657	104026
<b>Raw Data (355- 20/460)</b>	9725	97659	101179	101594	103595	103119	96510	104090
<b>Raw Data (355- 20/460)</b>	9740	97694	101211	101408	104379	103040	96617	104109
<b>Raw Data (355- 20/460)</b>	9755	97348	101052	101301	104294	102824	96710	104352
<b>Raw Data (355- 20/460)</b>	9770	97573	100998	101575	104353	103289	96699	104053

<b>Raw Data (355- 20/460)</b>	9785	97672	101221	101275	104373	103410	96564	104114
<b>Raw Data (355- 20/460)</b>	9800	97403	100851	101346	104057	103220	96266	104073
<b>Raw Data (355- 20/460)</b>	9815	97467	101011	101564	103865	103316	96818	103953
<b>Raw Data (355- 20/460)</b>	9830	97458	101188	101430	104192	103285	96463	103990
<b>Raw Data (355- 20/460)</b>	9845	97449	100844	101535	104034	103142	96328	103922
<b>Raw Data (355- 20/460)</b>	9860	97330	101154	101334	104411	102665	96467	104002
<b>Raw Data (355- 20/460)</b>	9875	97618	101123	101434	104180	102939	96481	104310
<b>Raw Data (355- 20/460)</b>	9890	97657	100904	101442	104008	103240	96467	104211
<b>Raw Data (355- 20/460)</b>	9905	97562	101246	101320	104306	103498	96290	104355
<b>Raw Data (355- 20/460)</b>	9920	97347	100832	101333	104061	102848	96161	103882
<b>Raw Data (355- 20/460)</b>	9935	97584	101023	101728	104090	103668	96403	104092
<b>Raw Data (355- 20/460)</b>	9950	97334	101059	101163	104184	103398	96515	104198
<b>Raw Data (355- 20/460)</b>	9965	97423	101072	101218	104137	103400	96293	103846
<b>Raw Data (355- 20/460)</b>	9980	97438	101004	101607	104038	103732	96541	104126
<b>Raw Data (355- 20/460)</b>	9995	97944	101004	101258	103867	102694	96276	103778
<b>Raw Data (355- 20/460)</b>	10010	97601	101030	101286	104099	103500	96256	103894

<b>Raw Data (355- 20/460)</b>	10025	97374	100895	101459	104236	103385	96340	103992
<b>Raw Data (355- 20/460)</b>	10040	97316	100817	101490	104235	102816	96411	104236
<b>Raw Data (355- 20/460)</b>	10055	97359	101164	101226	103914	103063	96326	104125
<b>Raw Data (355- 20/460)</b>	10070	97605	101303	101446	104212	103770	96567	104014
<b>Raw Data (355- 20/460)</b>	10085	97363	100817	101492	104099	102841	96325	104160
<b>Raw Data (355- 20/460)</b>	10100	97626	101003	101400	103948	103040	96577	103884
<b>Raw Data (355- 20/460)</b>	10115	97579	100964	101639	104110	103538	96239	104396
<b>Raw Data (355- 20/460)</b>	10130	97576	101016	101178	103856	103257	96495	103850
<b>Raw Data (355- 20/460)</b>	10145	97713	100623	101409	104156	102650	96418	103920
<b>Raw Data (355- 20/460)</b>	10160	97541	101123	101249	104045	102999	96322	103984
<b>Raw Data (355- 20/460)</b>	10175	97487	100852	101607	104203	103122	96498	103792
<b>Raw Data (355- 20/460)</b>	10190	97279	100900	101116	104202	102934	96503	104014
<b>Raw Data (355- 20/460)</b>	10205	97387	101024	101128	104108	103012	96581	103999
<b>Raw Data (355- 20/460)</b>	10220	97517	100979	101218	104084	102752	96233	103820
<b>Raw Data (355- 20/460)</b>	10235	97266	100994	101613	103996	103031	96170	104034
<b>Raw Data (355- 20/460)</b>	10250	97196	100614	101080	104221	103580	96298	103550

<b>Raw Data (355- 20/460)</b>	10265	97104	101054	101414	104014	102968	96494	103942
<b>Raw Data (355- 20/460)</b>	10280	97203	100677	101446	103651	103005	96438	103797
<b>Raw Data (355- 20/460)</b>	10295	97468	100796	101350	104066	103148	96023	104000
<b>Raw Data (355- 20/460)</b>	10310	97297	100868	101098	103948	103129	96451	104002
<b>Raw Data (355- 20/460)</b>	10325	97476	100783	101125	104066	102933	96402	103795
<b>Raw Data (355- 20/460)</b>	10340	97304	100714	101382	103482	102866	96233	103596
<b>Raw Data (355- 20/460)</b>	10355	97596	100922	101264	104071	103208	96188	103631
<b>Raw Data (355- 20/460)</b>	10370	97576	100572	100871	103599	103356	96240	104049
<b>Raw Data (355- 20/460)</b>	10385	97150	101138	101292	104329	103003	96089	103911
<b>Raw Data (355- 20/460)</b>	10400	97495	100986	101008	104059	103223	95953	103744
<b>Raw Data (355- 20/460)</b>	10415	97155	100513	101514	103830	103473	96425	103816
<b>Raw Data (355- 20/460)</b>	10430	97442	101114	101021	104048	102814	96279	103646
<b>Raw Data (355- 20/460)</b>	10445	97567	100838	101376	103833	102885	96425	103504
<b>Raw Data (355- 20/460)</b>	10460	97294	100672	101405	104142	102990	96599	103740
<b>Raw Data (355- 20/460)</b>	10475	97552	100882	100977	104100	102810	96508	103818
<b>Raw Data (355- 20/460)</b>	10490	97098	100884	101411	104159	102949	96246	104012

<b>Raw Data (355- 20/460)</b>	10505	97654	101067	100866	104128	103011	96153	103942
<b>Raw Data (355- 20/460)</b>	10520	97175	101028	101234	103915	102984	96565	103870
<b>Raw Data (355- 20/460)</b>	10535	97347	101206	101030	103737	103054	96466	103737
<b>Raw Data (355- 20/460)</b>	10550	97461	100658	101091	103878	103057	96436	103714
<b>Raw Data (355- 20/460)</b>	10565	97570	100522	101420	103538	102809	96099	104108
<b>Raw Data (355- 20/460)</b>	10580	97371	100830	101273	104181	103280	96069	103798
<b>Raw Data (355- 20/460)</b>	10595	97048	100759	101124	103878	102972	96166	103966
<b>Raw Data (355- 20/460)</b>	10610	97411	100759	101346	103990	102872	96178	103815
<b>Raw Data (355- 20/460)</b>	10625	97188	100658	100978	103915	103470	95995	103603
<b>Raw Data (355- 20/460)</b>	10640	97083	100462	101106	103846	102662	96444	103493
<b>Raw Data (355- 20/460)</b>	10655	97221	100864	101414	103954	102720	96184	103859
<b>Raw Data (355- 20/460)</b>	10670	96837	100472	101052	104345	103528	96481	103861
<b>Raw Data (355- 20/460)</b>	10685	97233	100746	101104	104006	103082	96061	103650
<b>Raw Data (355- 20/460)</b>	10700	97293	100808	101242	103555	102973	96123	103868
<b>Raw Data (355- 20/460)</b>	10715	97324	100766	101200	103592	103231	96062	104092
<b>Raw Data (355- 20/460)</b>	10730	97412	100643	101080	103789	103329	96548	103987

<b>Raw Data (355- 20/460)</b>	10745	97681	100641	101237	103682	102786	95893	103704
<b>Raw Data (355- 20/460)</b>	10760	97197	100764	101248	104002	102971	96147	104260
<b>Raw Data (355- 20/460)</b>	10775	97497	100668	101154	104044	103402	96223	103570
<b>Raw Data (355- 20/460)</b>	10790	96963	100491	101054	103766	102762	96264	103680
<b>Raw Data (355- 20/460)</b>	10805	97138	100698	101313	103691	102982	95996	104061
<b>Raw Data (355- 20/460)</b>	10820	97296	100656	100814	103875	103214	96238	103793
<b>Raw Data (355- 20/460)</b>	10835	96866	100822	101381	103794	102749	95875	103692
<b>Raw Data (355- 20/460)</b>	10850	97477	100864	101067	103745	102663	96528	103889
<b>Raw Data (355- 20/460)</b>	10865	97230	100677	101090	103945	102708	96058	103881
<b>Raw Data (355- 20/460)</b>	10880	96962	100600	100936	103981	103584	96206	103661
<b>Raw Data (355- 20/460)</b>	10895	97447	100447	100830	103688	102892	96258	103648
<b>Raw Data (355- 20/460)</b>	10910	97398	100766	101208	103859	102740	96153	103991
<b>Raw Data (355- 20/460)</b>	10925	97278	100723	101254	103652	103817	95848	103551
<b>Raw Data (355- 20/460)</b>	10940	97285	100534	101322	103762	103152	96288	104063
<b>Raw Data (355- 20/460)</b>	10955	97390	100770	100948	103583	102794	95880	103581
<b>Raw Data (355- 20/460)</b>	10970	97418	100942	100783	103836	103101	96358	103587

<b>Raw Data (355- 20/460)</b>	10985	97321	100638	101163	103727	102908	95911	103764
<b>Raw Data (355- 20/460)</b>	11000	97272	100449	101510	103895	103112	96045	103739
<b>Raw Data (355- 20/460)</b>	11015	97152	100348	100903	103631	102583	95991	103746
<b>Raw Data (355- 20/460)</b>	11030	97254	100559	100979	104140	103040	96130	103307
<b>Raw Data (355- 20/460)</b>	11045	97259	100690	100987	103620	103397	96215	104125
<b>Raw Data (355- 20/460)</b>	11060	96919	100806	101085	103923	102597	96162	103802
<b>Raw Data (355- 20/460)</b>	11075	97282	100787	100907	103903	103114	95978	103886
<b>Raw Data (355- 20/460)</b>	11090	97094	100374	101255	103646	102807	96059	103583
<b>Raw Data (355- 20/460)</b>	11105	97438	100542	100816	103906	103089	95834	103576
<b>Raw Data (355- 20/460)</b>	11120	97056	100601	100838	103672	103284	95991	103621
<b>Raw Data (355- 20/460)</b>	11135	96894	100608	100994	103672	103006	95802	103541
<b>Raw Data (355- 20/460)</b>	11150	97029	100246	100854	103534	102862	96169	103693
<b>Raw Data (355- 20/460)</b>	11165	97489	100622	101094	104049	102626	95683	104159
<b>Raw Data (355- 20/460)</b>	11180	97091	100702	100834	103585	103397	95825	103789
<b>Raw Data (355- 20/460)</b>	11195	97102	100494	100963	103517	102710	96247	103451
<b>Raw Data (355- 20/460)</b>	11210	97166	100464	100997	103471	102704	95504	103445

<b>Raw Data (355- 20/460)</b>	11225	97118	100577	100995	103985	103353	96037	103712
<b>Raw Data (355- 20/460)</b>	11240	96973	100544	100932	103440	102578	96056	103546



B04 -FBN+PAI-1	C01 T3	C02 T3+FBG	C03 T3+FBN	C04 -FBN+PAI-1	D01 T4	D02 T4+FBG	D03 T4+FBN	D04 -FBN+PAI-1
11774	4449	9884	32840	17844	3958	8210	4074	29279
11420	4284	9534	28634	15738	3840	8204	4435	26750
11540	4271	9584	28920	15891	3853	8167	4482	26827
11650	4290	9673	29176	16092	3830	8190	4603	27050
11749	4275	9783	29670	16281	3832	8203	4774	27269
11938	4296	9876	30005	16586	3826	8225	5017	27526
12149	4252	10041	30508	16826	3823	8301	5303	27744
12396	4260	10178	30986	17060	3824	8314	5602	27892
12650	4249	10406	31562	17346	3836	8367	5879	28151
12986	4241	10580	32199	17688	3814	8450	6166	28286
13307	4272	10834	32766	18050	3827	8479	6470	28642
13575	4264	11110	33379	18447	3832	8578	6860	28852

13946	4281	11375	34040	18870	3846	8607	7306	29158
14290	4290	11659	34748	19311	3841	8663	7644	29414
14730	4318	11983	35465	19767	3856	8762	8064	29638
15091	4312	12373	36067	20180	3864	8801	8533	30008
15583	4308	12702	36825	20683	3878	8882	9000	30358
16083	4355	13162	37378	21155	3882	9005	9551	30604
16499	4348	13563	38490	21648	3886	9028	9988	30826
17059	4375	13987	39069	22200	3907	9107	10528	31146
17562	4375	14424	39821	22824	3899	9185	11019	31458
18273	4410	14860	40737	23421	3914	9251	11607	31680
18797	4419	15379	41480	23968	3918	9332	12147	31930
19373	4422	15896	42492	24572	3931	9436	12703	32214
20021	4454	16357	43315	25285	3930	9531	13300	32556
20663	4492	16932	44230	25894	3941	9617	13886	33036
21344	4518	17518	44833	26524	3954	9723	14454	33284
22002	4537	18050	46014	27210	3974	9782	15084	33594

22731	4560	18672	46867	27972	3974	9879	15688	33891
23572	4609	19201	47954	28770	3983	9984	16286	34192
24226	4626	19795	48696	29336	3997	10101	16893	34620
24958	4665	20530	49735	30111	4005	10145	17556	34796
25892	4700	21103	50656	30824	4030	10295	18155	35231
26686	4726	21907	51595	31759	4059	10432	18891	35440
27416	4768	22560	52595	32501	4055	10528	19516	35901
28298	4801	23170	53302	33384	4056	10624	20162	36267
29264	4849	23973	54425	34279	4076	10733	20841	36581
30162	4890	24702	55668	34992	4094	10841	21419	36931
30970	4930	25462	56490	35963	4107	10980	22156	37214
31949	4961	26176	57343	36616	4116	11106	22844	37586
32811	5033	27010	58358	37647	4130	11190	23546	37993
33826	5071	27827	59303	38418	4144	11352	24123	38275
34675	5110	28599	60328	39212	4166	11444	24873	38574
35788	5164	29356	61118	40050	4157	11612	25487	38965

36722	5214	30182	62251	41074	4197	11724	26260	39388
37685	5299	31120	63324	41948	4218	11840	26937	39691
38837	5345	31946	64264	42850	4229	11991	27565	40050
39715	5388	32840	65136	43735	4250	12124	28312	40524
40829	5447	33844	65946	44655	4270	12276	28963	40788
41849	5503	34641	66935	45584	4291	12454	29763	41114
42946	5588	35594	68008	46332	4297	12575	30416	41525
44017	5651	36408	68795	47414	4314	12696	31009	41936
45091	5731	37460	69514	48304	4340	12835	31622	42333
46017	5798	38353	70577	49224	4362	12970	32304	42612
47097	5859	39297	71584	50071	4375	13148	33187	42935
47946	5934	40279	72397	50900	4397	13320	33811	43394
49136	6001	41071	73037	51824	4405	13442	34417	43753
50320	6079	42184	73824	52806	4423	13675	35137	44160
51314	6141	43008	74672	53653	4441	13788	35793	44452
52344	6243	44006	75604	54448	4460	13941	36483	44830

53325	6325	45052	76264	55306	4500	14112	37313	45214
54502	6426	46072	77412	56354	4509	14286	37876	45602
55517	6518	47034	77804	57182	4544	14424	38680	46020
56398	6580	47910	78604	58023	4553	14585	39197	46379
57692	6662	48839	79273	58911	4562	14749	39920	46600
58512	6758	49834	79993	59715	4581	14968	40497	47079
59393	6873	50706	80893	60565	4595	15114	41305	47494
60396	6937	51704	81373	61252	4626	15326	41968	47758
61513	7049	52898	82302	62173	4659	15513	42822	48299
62393	7166	53621	82832	62946	4676	15698	43406	48511
63385	7232	54664	83719	63806	4710	15849	43924	49048
64478	7341	55646	84306	64677	4719	16023	44566	49176
65142	7451	56504	84876	65332	4741	16228	45149	49718
65951	7560	57502	85261	65916	4766	16387	45811	49762
67219	7663	58412	86078	66908	4794	16601	46530	50561
68002	7786	59355	86474	67618	4810	16780	47187	50806

68874	7870	60282	87267	68398	4860	17002	47989	51422
69860	8026	61182	87560	69089	4852	17214	48392	51536
70729	8146	62223	88336	69783	4899	17434	49074	51922
71419	8250	62838	88854	70619	4932	17616	49628	52293
72464	8365	63915	89532	71142	4933	17785	50275	52690
73056	8488	64885	89699	72006	4967	18010	50876	53098
73922	8600	65648	90434	72657	5000	18208	51642	53444
74765	8736	66484	90470	73443	5041	18454	52232	53810
75454	8852	67242	91474	73765	5039	18604	52751	54144
76512	9002	68383	91712	74502	5080	18841	53448	54537
77084	9142	68974	92216	75184	5090	19062	54017	54930
77966	9230	69960	92481	75919	5126	19301	54561	55056
78474	9372	70740	92772	76585	5148	19496	55168	55608
79229	9518	71388	93534	77195	5187	19714	55912	55982
80036	9686	72306	93926	77788	5207	19966	56375	56448
80853	9828	73016	94411	78174	5250	20246	56801	56846

81284	9968	73849	94771	78930	5259	20362	57472	57016
81962	10088	74602	95242	79425	5294	20568	58052	57434
82578	10217	75320	95385	80059	5318	20805	58602	57886
82973	10383	75986	95785	80326	5361	21097	59069	58181
83790	10542	76936	96077	81456	5388	21270	59607	58400
84290	10706	77369	96326	81836	5405	21486	60119	58963
84716	10827	78253	96550	82131	5451	21748	60770	59215
85391	11020	78829	97304	82744	5470	22060	61286	59646
86046	11151	79449	97359	82966	5497	22235	61593	59819
86560	11312	80236	97559	83466	5515	22435	62234	60133
87358	11486	80600	97631	84089	5576	22721	62789	60595
87773	11690	81368	98131	84600	5594	22958	63485	60889
88188	11804	81815	98101	85059	5615	23224	63798	61338
88252	11991	82553	98314	85336	5646	23468	64263	61702
89040	12146	83369	98882	86001	5691	23644	64775	62027
89175	12332	83666	99128	86190	5737	23952	65520	62429

90024	12522	84241	99493	87008	5744	24215	66016	62638
90312	12724	84724	99383	87141	5806	24481	66347	63027
90800	12856	85333	99810	87112	5842	24726	66812	63485
91156	13068	85907	100114	88106	5873	24985	67537	63852
91802	13207	86411	99870	88361	5894	25342	67917	64158
91981	13428	86991	100626	88354	5923	25481	68249	64583
92008	13583	87632	100421	89238	5975	25700	68661	64602
93134	13760	87985	100896	89430	6013	26030	69309	65221
93161	13981	88310	100714	89595	6030	26237	69768	65716
93525	14132	88958	101080	89961	6089	26614	70183	65778
93905	14281	89470	101187	89824	6116	26822	70735	66244
93825	14529	89718	100984	90759	6153	27084	71136	66635
94984	14648	90294	101518	91127	6206	27486	71632	66687
94819	14908	90442	101505	91577	6220	27656	72058	67313
94841	15117	91116	101601	91696	6264	28036	72443	67469
95347	15321	91423	101822	91541	6279	28230	72863	67807



95797	15553	92073	102030	92330	6309	28510	73241	67812
95982	15732	92062	102153	92129	6360	28707	73655	68120
96323	15887	92522	102234	92896	6400	29050	73732	68532
96450	16142	93264	102567	93087	6439	29362	74380	69090
96560	16357	93035	102739	93510	6452	29559	74763	69204
96842	16549	93695	103074	93516	6498	29926	75216	69715
96916	16733	93841	102753	93788	6539	30169	75554	70092
97076	16910	94029	102760	93817	6567	30526	75966	70325
97331	17161	94603	102980	94292	6624	30820	76314	70471
97765	17369	95073	102964	94343	6650	31027	76876	70960
98017	17629	95092	102802	94366	6715	31232	77137	71138
97819	17779	95162	103369	94918	6766	31524	77379	71488
97998	18067	95676	103710	95152	6792	31936	77859	71942
98273	18249	96172	103607	95189	6806	32225	78300	72145
98333	18535	96071	103616	95436	6883	32513	78859	72412
98491	18699	96671	103356	95680	6906	32840	78822	72526

98684	18920	96902	103397	95852	6946	33138	79392	73158
99036	19166	96934	103586	95976	6986	33406	79924	73191
99361	19398	97323	103555	95726	7037	33660	80008	73542
99235	19587	97122	103158	96394	7073	33885	80308	73750
99521	19801	97476	104087	96480	7095	34283	80806	74320
99585	20064	97849	103762	96765	7136	34558	80956	74409
99902	20315	97896	104144	96752	7210	34928	81662	74961
99961	20444	98162	103891	97158	7252	35275	81598	74719
99940	20765	98309	103756	97047	7300	35505	82000	75166
100026	20943	98686	103802	97168	7325	35847	82263	75444
99924	21189	98680	103937	97340	7374	36234	82396	75781
100533	21492	98830	103824	97622	7414	36459	82875	76057
100228	21682	98998	104409	97435	7464	36876	83101	76130
100464	21964	99261	104214	97637	7503	37040	83644	76609
100372	22198	99168	104010	97727	7540	37474	84056	76968
100884	22436	99727	104089	97887	7578	37646	84215	77194

100794	22760	99681	104155	98096	7648	37893	84229	77407
100638	22920	99814	104310	98100	7724	38295	85035	77752
100748	23199	100151	104170	98322	7710	38596	85001	78073
100670	23488	100197	104498	98256	7765	38925	85352	78160
101269	23741	100402	104779	98420	7840	39212	85524	78280
100977	23852	100146	104678	98506	7890	39676	85816	78780
101131	24182	100336	104472	98698	7904	39932	86240	78900
101026	24450	100756	104351	98643	7961	40282	86324	79388
100967	24585	100687	104350	99187	7980	40517	86532	79748
101312	24966	100749	104433	98872	8061	40786	86926	80036
100987	25147	101112	104316	98620	8085	41108	86973	79974
101266	25461	100943	104568	98645	8160	41524	87302	80319
101472	25747	100918	104630	99037	8195	41833	87641	80458
101539	25930	101390	104519	99298	8284	42167	87905	80952
101416	26266	101526	104608	99372	8298	42499	88004	80892
101326	26570	101516	104850	99508	8374	42741	88300	80998

101643	26719	101864	104732	99457	8419	43170	88405	81618
101586	27112	101698	104783	99755	8428	43327	88734	81613
101574	27375	101947	104468	99941	8515	43736	89018	81913
101453	27557	102040	105146	99500	8546	44020	89479	82422
101857	27787	101874	104635	99835	8594	44453	89510	82592
101829	28083	101982	104836	99907	8645	44730	90003	82586
102215	28368	101942	104710	100097	8728	45096	90432	82909
101878	28689	102011	104672	99890	8782	45503	90268	83096
102008	29000	102308	104831	100176	8842	45800	90341	83444
101585	29114	102308	105115	99928	8888	46058	90678	83494
101946	29410	102285	104838	100066	8946	46383	90996	83788
101752	29778	102300	104859	99770	8994	46790	91092	83957
101890	29901	102253	104817	100186	9005	47064	91325	84279
101923	30293	102298	104368	100096	9068	47439	91839	84735
102093	30460	102162	104789	99919	9116	47627	91850	84702
101944	30625	102353	104919	100480	9159	48019	91879	84834

102275	30992	102610	104772	100286	9229	48400	92224	84975
101514	31224	102775	104661	100690	9271	48628	92273	85451
101701	31551	102502	104806	100661	9338	48832	92561	85414
102363	31828	102858	104822	100275	9412	49336	92804	85830
102055	32085	102616	104836	100516	9436	49539	92928	86015
102188	32329	102982	104728	100582	9503	50211	93055	86135
102234	32688	102724	104905	100456	9513	50202	93036	86456
102097	32752	102602	104728	100375	9607	50665	93164	86528
101957	33250	102857	104631	100536	9625	50935	93636	86439
102144	33402	103147	104588	100819	9747	51198	93682	87091
101885	33760	102858	104710	100710	9785	51570	93849	87020
101914	33983	102849	105056	100752	9808	51927	94208	87276
102075	34281	102862	104982	100662	9894	52167	93751	87462
101967	34553	102972	104662	100606	9923	52572	94439	87676
101954	34867	102874	104726	100694	9996	52903	94678	87798
101837	35068	102939	104840	100584	10048	53073	94796	88222

102088	35300	102829	104661	100921	10117	53602	94796	88398
102313	35679	103166	104872	100725	10194	53866	94966	88289
101796	35901	103682	105102	100832	10270	54307	95451	88890
101987	36231	103246	105024	100771	10309	54588	95224	88556
102305	36400	102960	105054	101104	10353	54913	95416	88861
102274	36753	102822	104980	101126	10449	55152	95726	89131
102248	37095	102969	105056	100761	10479	55505	95647	89379
102417	37338	102890	104836	100774	10554	55712	96219	89387
102132	37582	103254	104840	100578	10613	56088	96390	89531
102586	37875	103123	104727	101187	10644	56432	96102	89958
102137	38169	103120	105124	100795	10708	56747	96119	90094
102524	38329	103350	105025	100942	10741	57151	96046	90393
102084	38762	103172	104894	100768	10805	57428	96562	90417
102143	38881	103460	104877	100863	10893	57669	97050	90754
102060	39287	102982	104861	101048	10919	57992	96642	90606
101932	39604	103041	104768	100734	11022	58323	96721	90764

102463	39796	103280	104770	101092	11052	58672	97306	91160
102076	40304	103177	104649	101006	11162	59093	96838	91215
102118	40574	103361	104974	101030	11194	59252	97066	91530
102244	40596	103153	104803	100717	11266	59658	97541	91470
102174	41012	103078	104648	101009	11321	59886	97505	92054
102443	41176	103131	105045	101006	11378	60327	97531	91684
102444	41639	103090	104742	101323	11454	60570	97812	91985
102518	41679	103287	104798	100997	11546	61224	98143	92262
102392	42086	103367	104506	101038	11577	61268	97706	92314
102247	42404	103417	104873	101122	11636	61637	97799	92576
102380	42663	103370	104882	101130	11657	61971	98329	92631
102412	43038	103146	104756	101026	11795	62037	98051	92686
101980	43139	103309	104465	101119	11807	62437	98337	93238
102232	43418	103445	104478	100892	11871	62720	98313	92977
102123	43726	103070	104599	100883	11943	63125	98367	93112
102226	43892	103383	104504	100625	12051	63159	98642	93449

102528	44102	103079	104811	100657	12058	63640	98759	93392
102297	44608	103141	104588	100850	12139	63756	98710	93518
102108	44987	103630	104852	100881	12218	64278	98930	93460
102090	45226	103258	104720	100879	12281	64613	98844	93983
102473	45370	102928	104582	101129	12388	64735	99187	94001
102061	45593	103556	104765	100970	12423	65156	99214	94074
101776	45962	103445	104747	100657	12473	65440	99445	94279
102425	46054	103191	104527	101090	12570	65714	99346	94235
102345	46411	103039	104557	101000	12641	65879	99446	94612
102051	46809	103300	105006	100970	12650	66361	99185	94458
102208	47202	103428	104617	101271	12761	66451	99454	94716
102320	47468	103464	104743	101184	12840	66944	99776	94816
102382	47706	103125	104562	101182	12908	67077	99862	94861
102142	47926	103017	104658	100905	12927	67298	100030	95288
102059	48095	103252	104501	100975	13025	67578	99813	95194
102054	48374	103444	104708	100833	13120	67688	99766	95228



102156	48758	103558	104673	101121	13148	68238	100120	94990
102284	49073	103476	104538	101198	13191	68450	99892	95517
102040	49256	103577	104524	100785	13230	68812	100165	95678
102080	49526	103291	105029	100822	13327	68769	100343	95461
101928	49823	103393	105218	100942	13382	69015	100300	96027
102065	50039	103257	104658	101081	13500	69649	100515	96292
102290	50459	103171	104565	100748	13605	69976	100300	95892
102066	50632	103466	104824	100636	13608	70089	100746	96295
102036	51010	103457	104864	101094	13706	70494	100284	96192
102060	51278	103382	104806	100879	13788	70762	100576	96572
102340	51469	103246	104411	101322	13860	71162	100790	96466
101903	51723	103401	104538	101161	13904	71303	100842	96640
102120	51996	103199	104347	100900	13982	71654	100688	96510
102045	52115	102922	104645	100964	14055	71811	100909	96867
101874	52411	103410	104646	101158	14092	71888	100774	96658
101842	52787	102988	104508	100777	14194	72096	100766	97345

101672	52918	102633	104361	100890	14248	72817	100779	96905
101799	53305	103080	104318	100771	14355	72817	101156	97205
102001	53720	103247	104550	100678	14457	72970	100972	97141
101872	53970	102724	104416	100693	14462	73321	101214	97189
102274	54124	103088	104579	100927	14496	73708	101060	97347
102306	54455	103111	104263	100898	14606	73891	100715	97406
101884	54461	102933	104743	101051	14729	74248	101535	97754
101914	54950	103188	104310	100881	14771	74574	101336	97773
101865	55196	103255	104487	100788	14902	74789	101513	97734
101691	55444	102884	104892	100812	14928	75022	101565	97864
102185	55757	103345	104504	100730	14962	75581	101363	97926
102244	55946	102774	104582	100890	15068	75721	101432	98296
102381	56127	102977	104643	100931	15141	75640	102044	98333
102148	56426	103127	104548	100684	15211	76075	101849	97935
102218	56621	102826	104621	100966	15349	75971	101764	98309
102158	56999	103504	104475	100919	15419	76284	101939	98217

102269	57227	103552	104986	100852	15482	76881	101920	98474
101566	57665	103334	104488	100577	15472	76927	101579	98793
102173	57672	102987	104413	100898	15640	77458	101754	98406
102314	58103	103095	104950	100884	15733	77174	101800	99058
102036	58444	103578	104929	100876	15808	78046	102122	98996
102162	58570	102971	104809	101052	15878	77634	102076	99313
102168	58860	103381	104736	100750	15917	78308	101915	98923
101899	59008	103277	104675	100905	15978	78345	101930	99180
102185	59297	103315	104551	100908	16062	78359	102050	99193
101972	59610	103598	104374	100870	16097	78697	102054	99012
101935	59789	103472	104642	100930	16194	79020	102005	99334
102060	60013	103463	104910	100981	16374	79563	102173	99379
102384	60212	103651	104602	101159	16379	79460	101926	99396
101800	60322	102950	104710	101103	16422	79744	102181	99336
101788	60984	103163	104437	100826	16603	79948	102177	99673
102185	60984	103222	104748	101104	16621	80331	102405	99430

102142	61653	103230	104511	101076	16699	80654	102548	99650
101844	61614	103337	104506	100723	16762	80234	102233	100096
102374	61754	103337	104542	101018	16859	81160	102192	99631
102040	61908	102960	104804	100613	16885	81366	102431	99967
102288	62246	103502	104708	101008	17029	81332	102606	99974
102269	62406	103157	104477	100700	17130	81750	102434	99591
101921	62702	103187	104640	100924	17201	81975	102634	100304
102025	62942	103426	104359	100917	17232	81864	102636	99844
102098	63218	103150	104636	100978	17326	82110	102720	100274
102034	63322	103297	104979	100932	17384	82135	102704	100442
101869	63823	103114	104568	101196	17454	82631	102628	100538
101980	63687	103020	104708	100955	17611	82794	102860	100471
102264	64176	103090	104641	101000	17610	83153	102482	100632
101796	64766	103118	104817	100863	17726	83358	103004	100594
101949	64648	103223	104554	101026	17760	83420	102770	100531
102476	64982	103163	104679	100839	17912	83738	102738	100738

102057	65308	103110	104434	101036	17981	83792	102587	100652
102066	65405	103105	104464	100762	18108	83721	102378	100962
101926	65792	103281	104690	100620	18127	84120	102742	100595
101974	65907	103102	104492	100938	18228	84210	102811	100920
102114	66156	103258	104540	101096	18357	84472	102946	100881
101716	65980	103156	104379	100672	18395	85080	102887	101236
101865	66787	103122	104706	100758	18487	84906	103097	100990
102286	66829	103234	104442	100967	18583	85186	103172	101110
102243	66841	103118	104450	101194	18681	85387	102460	100848
102098	67270	103157	104406	100806	18811	85492	103040	101189
102069	67508	103056	104450	100712	18723	85809	103057	101290
102350	67918	103495	104517	100990	18886	85990	103098	101321
102125	68250	103230	104623	101186	18985	86172	102914	101159
102124	68178	103118	104281	100560	18980	86434	102676	101452
101976	68300	102690	104393	100882	19112	86654	103767	101452
101791	68718	103159	104518	101062	19243	86734	102944	101310

102382	68914	103103	104600	100896	19280	86886	103153	101826
101916	68966	103437	104409	100856	19297	86894	103413	101542
102114	69470	103476	104792	100834	19488	86940	102821	101414
101912	69587	103038	104464	100840	19558	87354	103150	101641
101960	69785	103283	104710	100842	19651	87682	103154	101538
102309	70251	103359	104340	100913	19722	87728	103443	101447
101904	70255	103183	104789	100838	19828	87954	103061	101937
101888	70318	103142	104472	100824	19887	88054	102920	101822
102156	70795	102998	104358	100696	20060	88106	103130	102006
102314	70957	103311	104714	100942	20008	88385	103248	101828
101916	71034	102639	104407	100526	20088	88423	103002	101694
101971	71264	103220	104630	101068	20167	88488	103061	101926
102012	71353	103070	104647	100616	20316	88825	102953	101819
102102	71343	102988	104285	101122	20402	89109	103214	102305
102155	72116	103145	104929	100701	20472	89125	103133	102318
101790	72052	103086	104155	100510	20479	89396	103470	102118

102338	72233	103211	104280	101106	20677	89372	103210	101912
101821	72442	103405	104361	100918	20752	89735	102956	102278
101921	72852	102896	104329	100831	20778	89758	103043	102538
102021	72920	103136	104513	101033	20929	89995	103058	102050
101759	73027	103181	104315	101068	20980	90322	103531	102734
101924	73086	103131	104402	100793	21128	90185	103461	102350
101696	73532	103219	104155	101001	21170	90390	103488	102605
102196	73814	102996	104392	100808	21259	90812	103377	102562
101979	74079	103013	104566	100780	21395	90966	103246	102486
102108	74318	102962	104706	100814	21373	90788	103323	102405
101998	74321	102634	104298	100852	21550	91091	103458	102568
102021	74513	102964	104654	100823	21609	91356	103490	102610
101996	74572	103327	104183	100718	21718	91324	103229	102695
102110	74816	103323	104370	100653	21796	91404	103387	102595
102242	75002	102689	104434	100705	21886	91526	103351	102703
101797	75501	102816	104370	100654	21981	91424	103171	102304

101988	75255	103119	104112	100628	22015	91717	103039	102558
101913	75665	102856	104139	100590	22150	91981	103007	102882
102116	75778	103364	104755	101296	22245	92097	103302	102660
101971	76157	102575	104663	100674	22366	92123	103220	102460
101949	76473	102887	104382	100780	22364	92415	103487	102596
102012	76284	103076	104297	100853	22480	92074	103023	102580
102202	76628	103024	104283	100699	22555	92815	103038	102435
101810	77177	102982	104464	100606	22655	92619	103321	103082
101941	76950	103269	104209	101047	22730	92880	103517	102849
101725	77376	103082	104467	100568	22828	93032	103526	102882
102200	77316	102964	104520	100574	22972	93179	103286	102771
102123	77707	102958	104469	100756	22997	93181	103150	103172
101780	77919	103057	104413	100963	23067	93461	103368	102970
101882	77987	103249	104359	100807	23260	93419	103508	103122
102152	78478	103470	104727	101018	23331	93451	103408	103090
101944	78309	103279	104443	100794	23309	93642	103440	102767



101954	78553	103395	104384	101168	23441	93699	103400	103135
102140	78753	102989	104272	100897	23644	93880	103332	103046
101910	78830	103230	104157	100836	23650	94088	103272	102955
102057	79146	103365	104470	101130	23824	94073	103648	103277
102116	79368	103277	104554	100586	23869	94535	103380	103274
101934	79576	103260	104545	101100	24042	94274	103623	103228
102209	79648	103194	104410	100710	24022	94332	103461	103472
102010	79322	102921	104715	101019	24170	94681	103208	103307
101656	79848	102887	104451	100872	24293	94692	103074	103466
102296	80207	103203	104402	100567	24376	94828	103214	103226
101970	80467	103105	104383	100816	24447	94815	103492	103372
102092	80504	103254	104295	100861	24457	94994	103687	103310
102296	80738	103113	104437	100595	24634	95301	103243	103127
101904	80920	103180	104365	100901	24869	95463	103500	103364
102416	81137	103087	104646	100925	24768	95204	103245	103721
102108	81499	103077	104644	100641	24877	95320	103523	103062

102193	81410	103225	104393	101106	25065	95648	103419	103434
102328	81760	103331	104468	100722	25089	95702	103671	103574
102133	81463	102722	104583	100788	25197	95817	103606	103334
102277	81906	103241	104457	101373	25370	95920	103517	103644
102188	82321	102940	104546	101184	25256	96077	103819	103754
102040	82250	103368	104210	100752	25479	95886	103349	103743
101868	82343	103110	104603	100639	25584	96379	103713	103537
102078	82656	103127	104301	100884	25509	96319	103626	103479
102068	82705	103330	104488	100909	25722	96451	103743	103756
102355	83370	102882	104423	100974	25893	96456	103587	104111
102186	83018	103113	104366	100846	25993	96916	103524	103750
101832	83177	103069	104285	101070	26083	96512	103409	103670
102001	83523	103112	104671	100781	26136	97065	103655	103808
102106	83376	103042	104329	100967	26245	96600	103757	103799
102016	83576	103225	104690	100818	26375	96996	103651	103624
101724	83809	103026	104556	101068	26409	97091	103552	103624

102130	84113	103015	104505	100865	26418	97034	103398	103507
101716	84303	102894	104761	101039	26603	96853	103782	103958
102226	84216	103192	104612	101236	26698	97395	103390	103933
101964	84381	103030	104831	101065	26814	97726	103720	103776
102128	84657	103316	104376	100894	26916	97465	103685	103803
102037	84930	103106	104560	101066	26983	97552	103818	103777
102416	85011	103190	104494	100840	27123	97432	103665	103490
102289	85298	103381	104466	101081	27245	97430	103929	103844
102123	85574	103270	104519	101050	27302	97827	103752	104254
102200	85335	103436	104447	100868	27438	97977	103612	103878
102075	85601	103402	104346	101094	27541	97887	103605	103862
102223	85465	103378	104820	100972	27531	97711	103703	104090
102534	85843	103059	104490	101057	27647	98317	103852	103940
102157	86203	103155	104426	100540	27830	98264	103722	103858
102305	86220	103376	104529	101351	27921	98373	103468	103701
102121	86572	103385	104579	101096	27945	98186	103722	104096

102050	86287	103392	104704	101132	28044	98448	103918	104068
102075	86720	103268	104654	101182	28152	98591	103819	104078
102169	86853	103136	104782	101118	28286	98576	104145	104389
102394	86885	103124	104683	101200	28387	98290	104058	104089
102419	86854	103079	104443	100734	28502	98361	103516	104257
101911	87442	103242	104850	101035	28545	98591	103625	104327
102236	87142	103215	104546	100760	28701	98606	103449	104154
102292	87215	103159	104482	100845	28658	99017	103624	103862
102441	87548	103429	104685	100978	28870	98689	103856	104277
102090	87633	103087	103956	100720	28800	98845	103437	104172
101983	87661	103069	104539	100904	29057	98796	103744	103841
102262	87936	102690	104813	100614	29146	98857	103547	104188
102112	88259	103132	104349	101028	29239	98949	104003	104562
102266	88044	103215	104595	100966	29406	99112	103714	104428
102138	88186	103262	104156	101142	29451	99557	103678	104375
102093	88367	103175	104093	101024	29519	99224	103724	104296

101964	88552	102911	104487	101199	29570	99635	103944	103632
102578	88540	103075	104445	101046	29855	99433	103828	104127
102208	88730	103227	104592	100810	29876	99270	103656	104312
102236	89054	103186	104234	101243	29971	99463	103450	104090
102130	89027	103509	104350	101122	30008	99814	103670	104602
102103	89191	103240	104956	101119	30046	99748	103810	104349
102077	89385	103462	104575	100848	30248	99770	103889	104163
101894	89680	103047	104796	100608	30381	99773	103834	103705
102152	89401	103148	104421	101130	30466	99523	103949	104408
102252	89686	102732	104566	100969	30532	100048	103964	104350
102057	89870	103388	104275	100832	30708	99681	103949	104131
102286	90005	103186	104699	100716	30749	99954	103739	104256
102170	90090	103298	104361	101167	30844	100156	103349	104055
102362	90203	102929	105065	101191	30970	100100	103940	104069
102230	90158	103069	104660	100912	31072	100098	103602	103908
102250	90462	103170	104369	101063	31157	100174	104070	104186

102327	90620	103255	104550	101410	31353	100347	103810	104042
102151	90620	103151	105114	101284	31362	100390	103438	104556
101989	90771	103306	104292	101187	31557	100276	103500	104655
101979	90795	103216	104690	100957	31528	100252	103688	104442
102213	90874	103048	104752	100586	31565	100106	103651	104423
102004	90888	103122	104698	100713	31769	100274	103132	104028
102021	91383	103132	104370	101038	31900	100417	103872	104270
102332	91362	103161	104603	100946	31891	100681	103744	104124
102428	91346	103117	104250	100875	32007	100634	103551	104321
102186	91672	102978	104405	100827	32143	100546	103858	104297
102178	91574	103169	104181	100934	32288	100696	103859	104494
101998	91904	103270	104673	101009	32255	100497	103904	104717
102208	91851	102970	104474	100954	32420	100794	103689	104311
102233	91814	102798	104265	100694	32523	100438	103452	104459
102180	91760	102839	104483	101200	32710	100771	103389	104677
102090	92173	103111	104686	101002	32781	100965	103678	104479

102133	92521	103198	104484	100966	32903	100697	103571	104208
102223	92466	102888	104977	101027	32862	100506	103816	104398
102106	92563	103150	104406	100941	33030	100890	103396	104378
102178	92369	102962	104407	101028	33181	100858	104109	104359
102008	92464	102816	104318	101273	33243	100968	103660	104684
102312	92936	102874	104214	101427	33472	101180	103729	104507
102105	92921	103107	104641	100615	33372	100820	103531	104295
102268	92832	103312	104599	100892	33528	101051	103388	104256
102317	93188	102851	104547	100783	33717	100973	103607	104393
102083	93352	103269	104662	101076	33809	100929	103971	104388
102000	93144	102874	104462	100922	33958	101036	103736	104289
101891	93310	102886	104442	100804	33936	101204	103467	104575
102124	93307	103026	104292	101140	33992	101351	103839	104364
102144	93627	102995	104359	100679	34222	101092	103593	104376
102222	93574	102935	104271	100905	34187	101291	103521	104360
102119	93942	103000	104203	100895	34266	101310	103388	104358

102004	93734	103018	104524	101093	34535	101552	103602	104365
102302	94103	103392	104438	100892	34665	101216	103435	104602
102083	93801	102997	104431	100875	34627	101091	103504	104472
102072	94289	102960	104128	101292	34702	101443	103500	104578
101770	94129	102908	104142	100592	34822	101661	103828	104476
101625	94352	102614	104367	100864	34987	101608	103633	104425
102181	94452	103224	104278	101098	35017	101350	103432	104530
102025	94752	102860	104364	101096	35159	101580	103861	104144
101904	94524	102840	104394	101186	35293	101533	103497	104642
101893	94439	102642	104561	101098	35402	101379	103634	104265
102022	94808	102988	104316	101019	35456	101548	103555	104601
102134	94838	103199	104507	100877	35529	101600	103517	104420
101927	95133	102910	104182	100785	35693	101291	103576	104526
102106	95279	103093	104388	100874	35900	101434	103732	104680
101881	95416	103153	104144	101020	36024	101351	104003	104432
102386	95060	102761	104588	100740	36026	102120	103600	104488



101915	95303	102836	104405	101196	36087	101620	103929	104333
102078	95652	102882	104432	100852	36163	101688	103715	104048
102242	95076	102855	104419	101157	36282	102028	103572	104320
101884	95150	103016	104812	101294	36460	101736	103608	104677
102472	95718	103271	104254	101235	36498	101999	103796	104325
101999	95774	103070	104442	100804	36632	101766	103542	104482
102303	95961	102666	104349	100838	36748	101642	103712	104585
101837	95738	102759	104168	100761	36846	102077	103500	104365
101772	96094	102947	104233	100903	36799	101814	103438	104413
102295	96106	102993	104436	101101	37138	101546	103729	104642
101659	96446	102800	104075	101214	37176	101906	103620	104469
102120	96434	102950	104402	101187	37235	101658	103444	104123
102171	96535	103118	104606	101070	37382	101944	103651	104492
102239	96239	103054	104658	100700	37276	101767	103721	104612
101858	96525	103200	104448	101255	37494	102071	103882	104562
101955	96510	103170	104210	100924	37538	101795	103596	104571

102331	96592	102956	104374	101184	37628	102162	103715	104442
101944	96275	102953	104333	100971	37849	102184	103734	104492
102243	96962	102872	103966	101347	38028	101989	103792	104389
101805	97058	102903	104312	100889	38037	102176	103935	104731
102271	96394	102933	104185	100743	38203	101959	103507	104488
102038	96738	102730	103884	100816	38367	101809	103283	104750
101817	97134	102696	104434	100938	38273	101795	103276	104329
102164	97070	102990	104321	100802	38569	102173	103118	104651
102305	96963	102638	104264	100770	38614	102237	103431	104297
102051	97117	103150	104418	100900	38666	102190	103842	104640
102074	97468	103196	104387	100871	38781	102274	103616	104598
102029	97192	102782	104432	100733	38772	102319	103683	104232
101810	97857	102938	104545	100960	39038	102468	103547	104412
102050	97338	103115	104388	100598	39017	102104	103572	104502
101833	97400	103086	104362	101380	39143	102255	103743	104644
102075	97546	102975	104520	100764	39294	101833	103555	104552

101945	97522	102908	104295	100621	39428	102360	103356	104628
101814	97629	103149	104514	101103	39378	102472	103382	104466
101952	97924	102668	104493	100875	39574	102497	103395	104569
102123	97940	102897	104455	100827	39786	102446	103696	104924
102071	97748	103154	104190	100954	39787	102590	103466	104599
102088	98166	103027	104556	100867	39950	102054	103576	104298
102301	98294	102928	104281	100855	39970	102517	103572	104562
102052	98170	103022	103758	100840	40311	102314	103802	104632
101905	98288	103378	104327	100844	40226	102434	103680	104751
102196	98164	102906	104175	101138	40417	102226	103313	104374
102148	98659	102788	104352	101249	40528	102346	103443	104483
102291	98131	102943	103913	101139	40505	101934	103410	104378
101878	98291	102890	104212	101014	40757	102392	103496	104848
102022	98557	103032	104693	100906	40736	102783	103403	104474
102286	98655	102874	104368	100915	40956	102023	103692	104510
102075	98425	102584	104331	100932	41024	102145	103545	104209

102102	98872	103113	104434	100921	41056	102674	103615	104398
101846	98687	102773	104338	100761	41138	102489	103309	104319
101976	98658	102692	104226	101001	41162	102624	103783	104479
101828	98872	102434	104066	100985	41436	102696	103916	104636
102097	99118	103087	104285	100905	41582	102377	103581	104577
102058	98877	102952	104331	100893	41621	102685	103492	104378
101746	98506	102881	104273	101039	41619	102318	103369	104511
101898	98883	102803	104395	101003	41930	102600	103486	104072
102202	99054	102738	103790	101032	41915	102472	103584	104845
102054	99540	103311	103976	101104	41926	102232	103686	104690
101996	99139	103092	104344	100796	42044	102814	103408	104929
101921	99393	103118	104140	100780	42259	102600	103282	104332
102086	99212	102921	104238	101125	42280	102229	103635	104755
101910	99284	102919	104370	101023	42583	102564	103737	104392
102096	99388	103136	104506	100900	42514	102317	103377	104217
101736	99448	102768	104646	100806	42595	102438	103598	104372

102132	99295	102866	104248	101046	42744	102761	103678	104418
102025	99454	102769	104656	101399	42848	102500	103387	104698
102070	99450	103034	104211	101190	42925	102606	103560	104304
102022	99842	103015	104248	100946	43186	102232	103219	104402
101914	99774	102734	104104	100930	43135	102378	103660	104468
102033	99882	102825	104093	101015	43240	102620	103088	104540
102026	99969	102724	104356	100962	43388	102487	103865	104438
102033	100170	102785	104044	100640	43508	102394	103435	104351
102232	100119	103129	104375	100766	43629	102549	103530	104252
101895	100172	102809	104206	101081	43580	102558	103693	104560
101764	100043	103024	104313	100940	43859	102748	103436	104605
101963	100094	102747	104328	100858	43785	102482	103372	104320
101950	99990	102434	104012	101015	44027	102243	103380	104506
102176	99776	102730	104090	101104	44179	102647	103382	104509
102144	100188	102955	104369	100652	44206	102443	103683	104265
101985	100347	103025	104237	100710	44261	102444	103520	104652

102067	100107	102954	104101	101310	44495	102349	103441	104671
101988	100459	102597	104177	100530	44393	102362	103274	104648
101756	100428	102778	104397	100905	44468	102641	103292	104314
102022	100489	102722	104171	101166	44879	102254	103594	105138
101807	100479	102734	104415	100849	44946	102539	103298	104769
101849	100567	102749	103998	100637	44943	102598	103423	104351
102015	100504	102571	104243	100734	45218	102450	103366	104230
101947	100515	102487	104098	101204	45238	102205	103176	104753
101839	100586	102899	104313	100745	45238	102363	103141	104412
101876	100900	102602	103969	100793	45319	102676	103280	104064
102025	100859	102570	104178	100655	45310	102606	103198	104371
101944	100719	102820	104343	100796	45494	102681	103313	104632
102266	101000	103139	104396	101277	45880	102454	103315	104530
102238	101330	102832	104227	100878	45772	102538	103552	104250
101978	101234	102913	104050	100876	45842	102276	103470	104276
102076	100875	102623	104037	100638	45923	102524	103251	104011

101822	100970	102577	104504	100764	46028	101988	103385	104401
102397	101059	102822	104298	100734	46102	102438	103472	104267
102034	100891	102536	104076	100622	46264	102354	103526	104354
101749	101176	102607	104079	100876	46399	102450	103400	104114
102158	101292	103015	104111	100779	46486	102851	103065	104486
101940	101230	103102	104173	100930	46656	102755	103165	104599
102150	101416	102914	104140	100816	46770	102732	103169	104253
101806	100925	102739	104202	100568	46887	102482	103522	104234
101937	101376	102740	104234	100898	46916	102483	103088	104160
102332	101044	102410	104314	100647	46968	102527	103259	104213
101899	101201	102872	104321	100908	47161	102391	103241	104494
102292	101539	102862	104372	100754	47220	102337	103535	104438
102021	101167	102758	104357	100834	47275	102684	103584	104253
101945	101404	102679	104080	100431	47354	102655	103134	104199
102049	101610	102462	104159	101133	47695	102698	103406	104084
101837	101527	102714	104355	100830	47658	102702	103208	104559

102131	101336	102902	104387	100764	47687	102709	103215	104108
102328	101656	102828	104268	100452	47670	102394	103296	104542
102206	101360	103151	104003	100712	47936	102188	103569	104239
101725	101700	102548	104231	100839	48102	102609	103182	104544
101946	101677	102518	104392	100726	48070	102469	103268	104585
101833	101780	102424	104316	100592	48102	102619	103146	104374
101963	101894	102460	103917	100802	48327	102466	102842	104237
102242	101682	102546	104386	100684	48554	102424	103311	104229
101896	101860	102270	104029	101067	48615	102310	102958	104420
101845	101769	102602	104069	100805	48666	102666	103392	104434
101970	101818	102762	104002	100668	48777	102513	103162	104300
101928	101902	102967	104206	100843	49108	102503	103156	104502
101860	101614	102543	104144	100522	48954	102276	103364	104390
101706	102028	102592	103944	100238	49140	102330	103066	104403
102047	101977	102668	103978	100349	49106	102265	103124	104121
101455	101536	102177	104024	100592	49399	102070	103255	104124



101775	101885	102834	104143	100968	49322	102448	103168	104116
102024	102402	102698	104000	100629	49615	102401	103334	104128
101926	102045	102556	104086	100759	49606	102549	103234	104197
101786	102294	102630	103978	100740	49640	102594	103141	104369
102132	102134	102602	104224	100644	49685	102500	102967	104414
101997	102211	102530	104136	100690	49802	102381	103232	104289
101930	102094	102636	104132	100733	49934	102139	102890	104252
102008	101780	102404	104369	100810	50075	102295	103278	104184
101909	102378	102288	104138	100532	50134	102606	102839	104676
102004	101920	102571	104206	100604	50144	102440	103251	104631
101713	102239	102735	104140	100654	50416	102339	103264	104300
101935	102220	102481	104308	100550	50530	102558	103502	104268
101697	102237	102424	104212	100597	50743	102231	103038	104439
101855	102336	102702	104319	100385	50602	102248	103289	104495
102201	102375	102499	103865	100561	50724	102315	103185	104155
101829	101945	102724	103938	100424	50905	102556	102921	103939

101553	102404	102427	104062	100684	50872	102184	102999	104341
101876	102198	102836	104003	100899	50892	102373	103273	104460
101617	102259	102236	103643	100465	51372	102269	102965	104025
101745	102317	102217	104274	100800	51448	102348	102828	104307
101643	102368	102344	104216	100893	51362	102396	103391	104132
101642	102349	102269	103810	100754	51606	102661	103254	104060
101957	102583	102418	104272	100728	51678	102554	103169	103943
101900	102464	102542	103837	100739	51538	102199	103176	104054
101944	102435	102476	103821	100867	51817	102434	103064	104264
101396	102250	102402	103847	100511	51860	102692	103318	104299
102048	102636	102813	104166	100618	52032	102270	103286	104294
102003	102725	102506	103786	100654	52145	102399	102793	104210
102081	102459	102243	104025	100708	52361	102466	103218	104220
101811	102618	102571	103664	100960	52416	102159	103051	104185
101966	102758	102290	104256	100762	52486	102520	103095	104262
101746	102767	102624	104190	100528	52616	102184	102900	104188

101870	102839	102447	104024	100840	52651	102425	102843	104420
102014	102952	102658	104230	100627	52683	102292	103307	104522
101785	102559	102435	103973	100680	52730	102482	103201	104329
102086	103020	102592	104277	100475	52972	102378	102920	104239
101714	102642	102720	104096	100815	52876	102294	103257	104268
101742	102740	102626	103937	100892	53285	102110	103110	104178
102021	102771	102760	104088	100655	53219	102151	102890	104215
101680	102906	102280	104234	100497	53698	102237	103064	104182
102163	102558	102603	103782	100982	53292	102347	103266	104403
101654	102932	102551	103950	100334	53468	102168	102862	104183
101734	102719	102424	103672	100736	53589	102126	102867	104259
101601	102948	102356	104141	100472	53648	102445	103004	104322
101788	102678	102562	103983	100406	53915	102464	102906	103999
101790	102966	102598	104042	100670	54026	101995	103192	104266
101859	102896	102590	104014	100527	54199	102560	102812	104132
101600	103020	102264	103882	100643	54236	102107	102807	103937

101586	102859	102367	103753	100345	54344	102060	102827	104106
101978	103050	102327	103957	100525	54290	102327	102778	104003
101771	103045	102313	104426	100609	54237	102347	103007	104346
101436	102661	102506	103834	100598	54596	102009	102983	103883
101345	102965	102471	103929	100255	54660	102057	102875	104054
101928	102902	102320	103889	100450	54642	102154	102963	103880
101276	102775	102014	103951	100665	54730	101998	102559	104212
101997	102749	101999	103608	100223	54832	101666	102885	104084
101550	103300	102162	103738	100379	55220	102021	102730	104196
101590	102835	102316	103989	100421	55053	102224	102883	104130
101609	102978	102141	103764	100234	55536	102150	102789	104231
101889	103353	102321	103380	100316	55319	102170	102818	104098
101777	102951	102508	103844	100482	55405	101875	103155	103885
101667	103296	102377	103826	100359	55474	102204	102935	104064
101486	103109	102526	103891	100891	55688	102237	102601	104067
101770	103155	102082	103834	100414	55733	101964	103069	104090

101750	103073	102081	103768	100521	55852	102287	102745	104289
101938	103438	102132	103695	100311	55936	102358	102939	104150
101804	103234	102256	104153	100032	56061	102098	103288	104166
101624	103297	102466	104011	100507	56190	101917	103139	104083
101594	102961	102353	103752	100534	56289	102364	103030	104074
101951	103313	102002	104099	100477	56436	101983	103144	104140
101354	103106	102223	103666	100399	56524	102157	103112	104350
101919	103488	102662	104022	100770	56656	102184	102903	104008
101411	103173	102196	103556	100502	56594	102262	102827	104215
102004	103253	102253	103677	100518	56722	102345	102586	104154
101276	103179	102764	103952	100570	56778	101772	102914	104178
101622	103416	102256	103532	100173	56984	102088	102949	103659
101892	103134	102252	103750	100411	57046	101916	102615	104246
101703	103583	102268	103610	100168	57079	101855	102701	103994
101344	103452	102390	104056	100449	57344	102073	103210	104193
101662	103425	102206	104192	100688	57382	101937	103250	103819

101693	103378	102066	103638	100399	57368	101972	102738	104020
101520	102927	102278	103640	100196	57764	102093	102808	103879
101464	103677	102170	103948	100176	57516	101721	102889	103934
101868	103740	102223	103974	100277	57789	102159	102704	103741
101901	103382	102114	103804	100575	57724	101663	102672	103935
101346	103130	102307	103908	100456	58063	102148	103042	104235
101442	103146	101714	103309	100628	58122	102072	102746	103896
101622	103198	102380	103606	100044	57998	102114	102867	104215
101829	103585	102565	103738	100747	58194	101966	102535	103824
101473	103264	102245	103640	100463	58436	101960	103029	103854
102099	103472	102008	103467	100384	58480	102020	102694	103973
101476	103279	102334	103862	100294	58543	101655	102934	104039
101599	103061	102610	103869	100303	58497	102128	102710	104158
101398	103283	102228	103649	100265	58792	101900	103066	103968
101929	103356	102314	103678	100544	58860	101991	102788	103898
101489	102973	102210	103819	100274	58801	101980	102544	104398

101837	103042	101933	103742	100563	58856	101636	102837	103840
101880	103094	102035	103730	100158	58974	101690	102759	103992
101680	103362	102184	103840	100530	59102	101878	102624	103744
101832	103374	101615	103696	100758	59465	101905	102776	103682
101825	103322	101993	103519	100299	59488	101905	103065	103735
101759	103237	101878	103492	100180	59289	101608	102629	103726
101542	103467	102317	103750	100113	59421	101941	102614	103300
101893	103194	101864	103758	100499	59335	101933	102856	104032
101354	103450	101852	103345	100418	59585	102249	102435	104073
101377	103289	102187	103496	100163	59603	102020	102403	103746
101209	103462	102072	103574	100103	59730	102091	102607	103818
101504	103461	101698	103512	100154	59897	101911	102715	103517
101708	103173	101936	103577	100325	60002	101587	102690	103768
101978	103364	102168	103715	100426	59968	101676	102741	103850
101697	103365	101710	103679	100284	60238	101610	102823	103688
101778	103200	102233	103363	100127	60238	101727	102807	104145

101324	103465	102295	103614	100274	60356	101700	102667	103806
101421	103217	102110	103624	100143	60447	101886	102518	103835

















































































































