RESULTS - GAUTENG

EXAM: **COMPETENCY-BASED EXAMINATION**
DATE: **04 & 05 NOVEMBER 2020**

NOTES:

- Candidates who attained 50% or more in the exam will not have to do an oral examination;
- Candidates who achieved between 40% and 49% in the written exam are required to do an oral examination in respect of the paper;
- Candidates who attained les than 40% in the written exam, fail the exam.

REMARK APPLICATIONS:

- The remark application form is available on the LPC website: www.lpc.org.za;
- Application for a remark must be made within 3 days after the release of the examination results.

EXAM NUMBER	P1 %	P2 %	P3 %	P4 %
16096		51		
16438		33.5		29
18535	27.5			11.5
19514	26			
19577		36		
20241	34	30	35	
20463				22.5
20465	28.5		16.5	20
21624		37		
21788	46			54.5
25187		17		

25235				63.5
26602				33.5
27297				20
27811				19
29015			27	41
29744	32	36		
29818		40		28.5
29958		53		
30198				32
30692				15.5
30801			23	19
30982			20	
31073				20
31318				41
31357				53.5
32096		22		
32242				19.5
32283				24.5
32383		40		
32708		28		
32732				21.5
32868	52.5	34		37.5
33077				23

33697				19.5
33918		17	24	
34000		41		
34552		26		
34673	40.5			
34684		31	41.5	
34817				27
35131				26.5
35747	55.5	51	38	44
35875	51	30.5	35	30
35935				24
35956				31.5
36137	18.5	32		17.5
36148		50		
36335			34	
36405		55		58
36418	21.5	25		
36425	51	25.5		
36592	50		24	8
36806		25.5	18	18
36859	54		26	
37147				14
37184		50		22.5

38182		25		34
38225	54	43.5	39.5	37
38237	44	54	25.5	32
38336	57			19
38515				50
38565	28.5	20	13.5	4.5
38596		38	32	
38965	52			
39197	57			
39690	39	43		
39890				20.5
39951	24	22	9	3.5
40127		34		10
40241				71.5
40325		36		
40378			15	50
40462	42.5		19	
40475	46			
40592		30.5		
41359			50	
41490				24
41502	52	44.5		
41532		40		

41628				12.5
41720	43			
41758			20	27
41769				29.5
41795	40.5	17	52.5	11.5
41907		61		84.5
41917				30.5
41939				51
41986		32.5		15
42048	34		27	
42169		53		33.5
42187	55.5			
42197				38.5
42266				29.5
42275		20		19
42311	59		40	
42358	51			58.5
42362			41	28
42403	43			
42414		51		
42416		35		
42431	39.5			
42601	60			

42655			55	
42827		51		33.5
43050		50		33
43092	21.5	22	33.5	4
43162	41.5	27		40
43325	59	46	51	41
43334	51.5	37		14.5
43338	30.5	19		1.5
43365	52.5	54		62
43498	40		70.5	
43504	18		11	
43521		38	18	32
43653				26.5
43658	49			
43697	50.5			
43986	36.5			16
44070	38	26		23
44127	42			39.5
44202	52.5	53	54	17.5
44217		50		27.5
44278	50	35.5	34.5	
44281	61	55	50	57
44308	26	23		20.5

44326	52.5	54.5	53	75.5
44341				91.5
44442		62		
44467	36	23		15.5
44469	50.5	48	66.5	65.5
44471				23.5
44499	26.5		6.5	
44700	37.5			
44706			24	
44749	50.5			23.5
44764	47	24	25	
44844	42.5			
44900		57		50
44962				41.5
44992		23		
44994		56		79
45093		35		28
45147	42.5			44
45201	25.5			
45204	43			
45210	64	50	50	26
45252	44.5			27
45370	53	51	31	

45371				22.5
45449				45
45540	50.5	36		20.5
45553	67.5	59	50	64
45640				21
45677				37.5
45724	50		27	
45735				5
45851	40.5			
45886			13	
45947	37	29	20	
46025				36
46123		21.5	20	34
46157		42		41
46160		31		48
46258			32	
46272		51.5		
46326				47
46345		40		
46346			21.5	
46422			31	40
46446	39	24	20	
46456		22.5		

46464	40			54.5
46483	50.5	58	51	78
46485	56	56		49
46515				51
46524		55.5	34	
46554	43.5	62	35	63
46622	51		26	
46641			51	
46652	25.5			
46679		40	33.5	
46756	42			36.5
46799	52.5			
46803		56		49
46828	67.5		42.5	
46829	40			33.5
46857		50		45
46871	59			
46949			27	
46952				22
46959		27.5		24
46982				42.5
47022		57		
47029		36	28	

47052	60.5			
47059	28.5		14	
47066	39			22.5
47074	52			
47077	52.5		33	
47091				26
47096	56			
47110	53			
47133	51.5			
47152	51			
47164	33			
47172	36.5			
47203	57		40	
47247		38		
47248		50		
47251	55			
47261	41.5			
47268			21	45
47274				53
47289	53			33
47347				51.5
47349	42			
47499	37			

47542	54	61	63.5	53.5
47668	31.5	25.5		
47677	50			44.5
47689		38		22
47690		45		
47693	41	64	35.5	12.5
47697	53.5			
47703	59			
47774	42.5			
47779				57
47783		41		
47841	58.5	51		32
47851	27.5	26		12.5
47877	50	44	34	18.5
47880	53.5			
47904	52			
47912	60.5			62
47959			34	
48044	58			
48061		33		13
48067	50.5	25	35.5	
48099	54	60		
48101	55.5			

48111	40	52	53	43
48113	41.5	28		
48127	52.5	64		72.5
48134		50		20
48167	37	60	42	15
48189	32.5			
48195		55		13.5
48197	52	32	37	
48201		52		
48207	46.5	21		
48210	57.5	46	52	
48215	28.5	29		
48219	60	69	53	46
48228		33		
48230			27	
48249	43			55
48292	41.5			
48304		22	41.5	34
48326	34		17.5	
48361	37.5	42	27	
48368			23	
48371	50		40	
48380	31.5	45	20	45

48381				41.5
48382	52	36	17	
48413	58.5			
48417	38.5	22.5		
48424	42.5	30.5	31.5	28
48431	50		40.5	
48435	50			
48478		43	30.5	
48486				34
48501	47.5	43	28.5	40.5
48504	40	27		31
48514	31	35	27.5	27
48536			36	
48543		29		
48548		53		
48552		55	34	
48554	29			
48576		42		
48644	50		58	
48645	37		32	
48660				47.5
48678		38		
48687	54			31

48727	40			
48741			34	
48838				35.5
48846	42.5	40.5	35	24
48863			34	
48873	50.5	38	27.5	31
48882		34		
48924				41
48927		27	24	
48928		27		
48941				26.5
48942	55.5			
48962	43	42.5	17.5	
48965		78		30
48970	46			
48979		37		
48983			38	
48998	50			20
49017	37			
49018		33		
49035		52		
49039		35		22
49053		50		

49056	39	34		31
49058		54		33
49062	51		32.5	
49073				15.5
49087	42.5	27	19	
49111			43	
49115			36	
49136		40	31	
49141	63			
49152		38		
49153			25	
49166		32	24.5	
49186	44	53		
49198			29.5	29
49202		25	38	60
49218		56	32	55
49222				59
49239				39
49241	53		35	
49247		50		
49250	38	25.5	17.5	22
49251	53			
49278			40	

49281		40		
49282	54	59.5	40.5	78
49289		32.5	24	20
49290		27	28	
49294	52			
49298		33		
49301	55			
49320	52.5			
49325		29.5		
49353		46.5		
49376	36.5		28	
49379				32
49428	52.5		33	
49473	55	32		30
49492		44		
49549			36	
49575		58	33	
49580		59		
49603		32		19
49623	50	59.5	54	84
49660		54.5		
49693	54			
49714	43.5		35	

49730		64		
49731	45		19	45
49742		65.5		92
49755	37			
49758		29		23.5
49870		60		
49875	46	51.5	61	29
49877	53	46.5	34	23
49882		64		35
49883	47	19		
49899		47	25	
49923	50		37	
49924		53		78
49945			50	
49950	53			
49982		55		
49995	51			
50026		39.5		
50027	41	35.5		
50034	51	40	30	25
50037	27			29
50045	34	31	31	22
50052	50			

50065	32	37.5	12.5	20
50080		41.5		
50096		38.5		
50120	46			
50125	46.5	28.5		
50139			13	
50141				24
50142	24.5	51		
50146	50.5	40		
50153	44.5			
50154			31	40
50165	43.5			
50166	47.5		31.5	51
50174				62
50191	53.5	27		32
50193	40	45		
50210	43		28	
50214		61		
50228	36	46.5		21
50229	27	35.5	11.5	26
50230		44.5		
50254	19.5		13	
50273	40.5	44.5	17.5	25

50293	52.5			24.5
50312		39.5	44	
50319	50	57	28	
50327	44.5			57.5
50335	41.5		34	44
50346		41.5		
50353	41	25	30	
50357		47		35
50360	50.5	34.5	19	12
50374	37	35	14	
50381	43	38	23	17
50386	53	55	62.5	84
50401	42.5	36		
50404		47		
50420	45.5			
50452		54.5		
50453	51.5	43	35	
50465		42		
50466	63			
50468				50
50472	50	50	25.5	51
50478	56	34.5		24
50497	46	35		

50499	40	29	32	
50501	39.5	22		31
50508	50		30.5	37
50510	68			
50511	50	29.5	34	27
50520			56.5	31
50542	45	38		
50548	38	24		26
50551				41
50552	47		40	
50553	42	50.5	18.5	17
50580				30.5
50581		57.5		
50586	37	29		
50592	52	40	28.5	
50595		40.5	36	50.5
50597		63		48
50598	50	54.5	27.5	48
50599	44	26		
50601	51	44	23	50
50603		50		
50608	42	24		
50618	55	55		

50620		46.5		
50623	45.5	27	34	
50626		35		45
50638	43		31	
50641	53	50		
50667	40.5	56	35	
50670	60.5	44.5		58
50674	50	36	29.5	9
50675	51	50.5	36.5	23
50676	52			
50679	58.5			
50680	60	55	20.5	17
50683	68			
50692	62		40	74.5
50693	41.5	51	14	
50694	50			
50695		40		
50696		54		
50700	53	60	43	73
50712	53		27	
50719	55			
50723		37		
50724	52.5			

50730	64			
50732	42		23	
50735	39	24		
50740	50.5	48	15	
50753				84.5
50768	46.5	53.5		74.5
50776	39.5	34	22	
50781		60		
50782			40	
50795	40			
50796	60	63	34	81
50802		68		57
50812	41	40.5	32.5	
50814	44.5			
50818	46			
50826	31	43	27	18
50829	64			
50830	57.5	51.5	31.5	20
50836	47		25	
50838	43.5		40	
50839		63		
50840	60	38		42
50841		32	29	

50857	41	50	41	
50859	30	28	16	
50862	42	27		44
50872	40.5	40	22	
50878	52		38	
50884		24.5		
50893	65	40	50	58
50902	51	38	23.5	18
50911			58	
50920	37	44	34	
50922			40	
50938	40		22	
50939	49			
50950	47	35	31	
50955		53		
50976		33.5		44
50989	41			
51000				30.5
51009				77.5
51020	44.5			
51026		40		30.5
51040			31	
51050		35	11	

51059			17	19.5
51067		43	19	
51070		20	27	14.5
51078	40	36		
51080		35		
51090		33.5	25.5	
51099		51		
51117			22	
51126		33.5		32.5
51130		51		
51144	30		24	
51148	43	50	7	17
51149	54.5			27.5
51152				46
51154			50	
51159		27.5	33	45.5
51162				43
51175			19	
51181	56			
51188	30	46.5	19	52.5
51195	40	74.5	41	64
51200				62.5
51202				61.5

51211		18.5		
51239	54.5			
51268				27
51273			33.5	
51278	50	47	22.5	60
51288		42		
51292	37.5		26	20.5
51300	35.5		34	33
51301		45	40	
51304	64.5			
51314		41		28.5
51319	51			
51321	38	25		
51343		33		51
51344	56		41	36
51355	59.5			
51357		58		36.5
51359	49			
51363	37	40	11	40
51364		57		37.5
51366		50		40.5
51370	56.5	37.5		20
51372	45			

51376	50.5	27.5	18.5	19
51380		57		41
51386		26.5		22
51395	43			
51404	45.5	46	15	
51405	38.5	45.5		
51418	40		18	
51421		40		
51424	41		42	
51425		49		
51426		50		55.5
51427		41		
51429		41		51.5
51432		26.5		
51434	33.5	35.5	17.5	20
51438	46	46	19	35.5
51440		52		78
51442	52.5			
51466			56	93
51475	46			50
51477		51		45.5
51478		60		20
51479		35		26

51482				25
51493		33		44.5
51502	32	27.5		13.5
51503		24	35	
51512	34	28	15	
51518	31	38	9	21
51519	37.5	38.5	9.5	16.5
51527		52		25.5
51541		26.5	16	16
51551		51		39.5
51554		48		16
51560	40.5	56		
51572		59		33
51575		60.5	28	
51580		72		86.5
51595		44.5	42	
51605		38.5		
51609		28.5	25	57.5
51615		24	40	33
51616	50	48	42	
51618	50	55.5	34.5	60
51622			25	
51625		36.5	29	

51639	35.5		17	8
51640	44	38	25	33.5
51651	31.5	39		38
51652		54	29	
51662		55	16.5	19
51663			54	
51665	41			25
51667			40	
51669			43	
51671		30.5	56	34.5
51681		45.5	18	58.5
51684		63		34.5
51692		67.5		
51706		31	34	52.5
51711	50.5	38.5	27	
51713	41.5	37	23	
51715			28	
51722		19	11	18
51723		40		
51724		33		61
51725	53			88
51734	28.5		16	
51736	28	37.5	9	29

51741	30.5	30.5	11	18
51746		50	37	
51747		18	18	
51749		58		
51750		53	34	
51753	51.5	41.5		
51756	40.5	30	30	
51757		46.5	30	
51770			32	36.5
51774	40		20	
51780		24.5	31	15
51784	53.5		32	
51785	58		30	
51787		34		29.5
51791	58			
51792	37.5	48.5	21	22
51799	38.5	60.5	7	25
51800	34	41		
51801	50		27	
51808		46.5		
51812		47	29	
51821	32.5	22.5	14.5	23
51830			44	

51831		33		
51833	41	41	19	34
51834		38.5	28	
51836		59		
51837		60		89.5
51841		51		71
51853		35		
51861		41		32.5
51865	54			53
51866		54		50
51868		44		
51875			50	
51884		18	42	54
51890		18		38
51898	52		31	
51900				24.5
51901		51		
51902	24.5	42.5	12.5	15
51904	45.5		35.5	
51907		62		
51913		46		
51919		50		79.5
51920	22.5	54	9	17

51931	33.5		33.5	
51933	50	15		
51935		60		
51940		44	26.5	
51941		42		
51944		74		
51946			40	
51947		35		74.5
51948	46.5			27
51954	42		30	
51961		53	26.5	74.5
51965		61		
51968		55		
51975		49		
51976		48		
51978				47
51981				50
51984				17
51985	34	37		
51992				30
51993		50	50	85.5
51995			42	
51998	32.5	51	20.5	64

52001	53.5	31		
52003			50	
52008		10.5	27	31
52010		43		29
52025	54.5			
52032	32	21	18.5	
52039	33.5	31		
52051	56.5		38	
52054			40	
52061		44		34
52067		49		
52072		28.5		29
52080	42.5		35.5	
52082		33		
52087		37	46	
52088		43		
52089		48		41.5
52090		59.5	46	
52092	69			
52093		43		
52106		38	27	25
52116	34.5	23.5	26	24
52117	41.5			31.5

52125	53.5	48	25	79
52134	46.5		28.5	
52139		50	40	
52141		49		
52146	24.5			
52152	54.5		41	
52153		44		43
52154	50	46	31	61
52167		51		
52168		54		
52170	51.5		32.5	
52180	50	52		
52184	49.5			
52194		26		
52197				29.5
52200			44	
52214				44.5
52224	34.5	59.5	27	31
52231		41.5	30.5	
52232		19.5	35	27.5
52235		68		
52238		52	37.5	
52239	33	37		22

52243		38		
52246			50	
52248			24	
52252				25.5
52254			28	
52259		46		31
52260		29	9	
52262		43		53
52264	50	53	24.5	75
52265	50.5		30	
52267		61		
52268	45			
52270				67.5
52274	51.5			
52277	46	32	41	
52279	56		45	
52282		40		
52283		46.5	47	
52284			39	38
52285			40	
52286	50.5	73	34	79
52298	46.5			
52309			40	

52314		42		
52315			40	27.5
52323	48		46	
52329		15.5	10	9
52330				20.5
52336			45	84.5
52338		63		50
52365	53			
52378			45	
52413	55	70.5	28.5	66
52417			34	
52424	65			
52436				20
52437			40	
52438	48.5			
52443		32	46	
52452	47		30	29
52453		61		
52457			44	
52471			27	
52473	40.5	60.5	27	37
52480	42.5			
52487	53	54	28	78

52499	40	52.5	8.5	21
52509	47.5		31	32.5
52516	73.5			
52522	40		34	
52530	43			
52991				46.5
53163				20
53169				81
53246				65.5
53322				27.5
53443				53
53676				24.5
53731				14
54060				32.5
54081				53
54164				59
54171				83.5
54203				40
54598				52
55214				23.5
55220		52		73
55223	35		24	
55228	61.5			

55233	47.5		19.5	
55234	63.5			40
55235	50.5	50	31.5	
55239	52.5	35.5	30.5	
55252		58	26	55.5
55254	60			
55258	47.5	50.5	33	
55259	56	35		
55260		65		
55263	47	33.5		
55264	62.5		33	
55269		46	43	
55274	36.5	34.5	28	
55279		61		
55280		56		
55282				48
55284		40		
55286	50		40	
55288	54.5		51	
55293		41		72
55294	36	40.5	23	
55296			50	
55297			58	

55299		34		
55301	51.5	44	26	53
55317	40	40.5		
55320	54.5	46	34	
55329			53	
55333			29.5	69.5
55336		43.5	36.5	
55341		34		
55344	48	55	33.5	
55346	51			
55347	51			
55350	42.5	56	20	37
55356		37	30	33
55358	43.5	36.5		
55361	53.5	39	10	18.5
55363		44		46
55370		68		
55371		50	33	
55376				30.5
55377	43	31	20.5	
55385	52	41	11	33.5
55386	38			
55387			74.5	

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55396	43.5	26.5		29
55401		59		
55404	58	16		
55405	55	54.5	25	
55412	65.5	37		
55414	56	43.5	12	66
55416	50.5			51
55417	50.5	19		
55421	35			
55422	50		58.5	
55425	72	47	19	68.5
55426			19	32.5
55428			40	
55431	54.5	49.5		40
55434			6.5	
55435	46			34.5
55441	51		53	65
55442		30.5		39.5
55443		67		
55453				44
55455			6	26.5
55471			28	

55481		57		
55489	58.5		43	
55493	61		19.5	
55496	56	58		
55498	51.5		45	
55504	57		42	
55509			50	82
55511	53.5	33		30
55513	43			
55514	43.5	45	20	
55518	41	38.5	13.5	30.5
55519	52.5	42		36.5
55526	58	14		18
55530	62			
55540	47	39.5	40	
55541	80	51	31.5	78.5
55543	56	35.5	13	19.5
55548	59.5		60	
55552	48.5	36	18	
55555	51	38.5	27	51.5
55559	78		39	
55566	57	35.5	38	
55569		69		

55605	47.5	37		32.5
55606	36	28	21	
55607		61		
55608	43			36
55614	50	27.5		26.5
55615	40		40	
55620	50.5			
55629		80		
55631	57.5			
55635	54.5	14		30
55639	30.5	40.5	22	
55641	65	34		21
55644		61		
55649	55		52	
55658			35	58.5
55661	50		26	
55689	60	41		
55691	52.5			
55696	58			
55706		78		65
55709	62	44	23	
55710		49.5		42
55712	38			

55714		60		22
55718	64	47.5		
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55725	44	13	9	2
55726	58			
55727	50		41	
55734	50		42	
55751	44	40		
55753	51.5			
55757	58		25.5	
55762		51		75
55764	52			
55767	44.5			
55769	50.5			
55770	54	41.5	25	37
55774	56.5	41.5		75.5
55781	48.5		51	
55783	41	33.5	28	
55787				86
55800	36			
55803	48		64.5	
55806			17	46.5
55814	52			

55820	61.5			
55823	62			26
55824	58			
55827		62.5	35	
55830	59		28	
55831	69	41.5	24.5	66.5
55835	62.5			
55836	52	27	6	63
55838	50		29	22
55839	55			
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55842	44.5	37		23.5
55847	58.5			
55858			68	
55864	34			
55869	51	31	8.5	22.5
55879	40			33.5
55880		35		
55881				42.5
55883	54.5			
55890		51		
55891	68	41	20	75
55892	38.5			37

55893	51		43.5	
55895			40	
55900	50.5	57		50
55902	40	50		50
55903		56		69
55904	44	52		37
55905	63.5	60	50	
55906	52			55
55911	53			
55912	43.5		56.5	
55914	69	36.5	44	35
55916	38		28.5	
55920	38.5		25	
55921	54		26	
55922	58		28.5	
55923			33	67
55924	45	16	13	9
55925	29.5			
55926			21	
55929	35.5	23		29
55935	40.5		44	
55936		40		54
55940		19		44

55941		46		65
55944	54	45.5	20	41.5
55945		45	34	
55949	29		24	
55950	58.5		47	
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55955				51.5
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55966			50	48
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55969	59	43.5		33
55974	65	33.5	32	35
55975	42.5		38	
55976	50		62	
55983	65			58.5
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55992		28		16
55993	68	29	37	
55998		40		
56000		52.5	39	
56001			56.5	
56005		28	8	
56006	49.5	34	16	

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56010	58.5	47.5	12	50
56011	52.5		30.5	
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56016	44.5	36	29	
56018	57	50	10	84.5
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56022		69		40
56024		31		19
56025			44	
56034	46.5	36.5	29	
56036	50			21
56040	57			
56044	65	38	11.5	29
56045	41	33	30	
56049	58	47.5	29.5	21
56051	54		4	
56052		41		34
56053	62.5		22	20.5
56055	37.5	40		26.5
56057				83.5
56058	47			

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56098	58		29	
56099	46		29	72
56101	50	59.5	15	36.5
56104	73		32.5	
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56110	59	40	23	41.5
56112	54	60.5	25.5	53.5
56115	37.5		31.5	
56116	52			14.5
56117		54	34	
56119	61.5	46.5	26	39.5
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56126	46		25	
56132		37		24
56136	54		23	
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56144	63	32.5	14	
56148	38		10	
56152		28.5	25	
56159	51.5	38.5	34	60

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56167			42	59
56170		55.5	36	
56177		46		34
56178	69	51	58	61
56179	36	32	32	
56180	53.5		30	53
56183	39	43.5	32	
56185	50.5	23.5		64
56186	61		60	
56191	44			15.5
56193		39		48
56194	56			21
56195		45		
56200	63	34	33	23
56202		69	41	50
56205	44.5	44.5		
56209	30.5		25	
56210	67.5		22.5	
56211	53		42	
56215	33	34.5		41
56216	44	28		18.5
56220			35.5	40.5

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56234	44	52	30	46.5
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56237	73		41.5	
56238	51		31	
56252			42	
56260	43			
56263		62		55
56267	55	41	26	57
56268		59		44
56269			23	7.5
56271		48.5	51	
56274		16.5		13
56278	50	55	30	33
56283	30.5	44	50	
56286	48.5		43	78.5
56291		50		
56292	64		33.5	
56296	41			
56297	40	25		
56300	35.5	65		63
56302	50		41	

56304			50	57
56309	58	51		57
56312	77.5	64	53	70.5
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56314		55		
56316	48	32		
56319			53	
56321	37.5	44		
56323	50.5			
56329	54		24	
56330			52.5	55.5
56334	45		39	37.5
56344	50.5	20	18.5	20
56348	56			33
56354	29.5	32		33
56355	38	41		42
56357		50		
56358		47		
56366	21	29.5	19	2
56368	53	25	9	64
56369	51.5			48.5
56373	33	57	38	70
56374	26	43.5		

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56379	53.5	50	34	
56384	42	28	25	48
56388	50	54	35	49
56390	51.5	34.5		42
56391	30.5	31	15	
56411	59		28	
56416	41	42		
56417	51		29	
56421	45.5	52	21	34
56422	51.5	36	29	
56423	50.5	42.5		61
56433	45.5	33.5	18	
56434			57.5	
56435		40		65
56439	57		29	
56442	57.5	47	37	54
56444		51		40.5
56450	63	37		
56457	58	42	36	51
56460	36		31.5	
56464	23.5	33	26	

56469		40	40.5	32
56474	60			
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56478		41	22	27
56479		44	40.5	
56485	50.5	36		53.5
56489	42.5	47		32
56501	52.5	51	28	54
56505		56	37.5	
56513	56		33.5	
56515	30.5	28.5		35.5
56516		40		33
56523	62.5	33.5		
56524	45.5		30.5	41.5
56528	48		54	
56531	50.5	20	18	14
56535		51	34.5	70.5
56536		66		69
56537	51.5			
56538			50	47
56540		37		34
56541	20	28		
56544		70.5	30	

56547				51.5
56549	37.5	26	14	22
56556	42	38.5	19.5	18
56558	46.5		15.5	
56560			41	61
56565	40.5	21	18.5	
56568	63	38	19	31
56569	54.5	31	23	24
56572	62		30	
56575	52.5	58	47	47
56578	60		22	
56582	53	36	34.5	44
56583	56		40.5	
56584	50	32	23	22
56635	40		25.5	
56640	50.5		51.5	
56642			29	
56646				31.5
56647	52.5	54	37	
56651				48.5
56655	64.5	51	40	80
56656	34.5			28.5
56668	40	26	21	17

56674	52	32	27	30
56678	46.5	37		
56679	56.5	50	29	
56683		54		59
56684			29	
56687	40	32	23	30
56688			26	
56690	38.5		40	57
56695	47.5			
56696		50	31	49
56698	40		25.5	
56699		34		50
56702				54
56703	29		20	
56708	55		42	
56716	33.5			
56717	41.5	36.5	16	
56718	55	34	27	23
56720		39.5	40.5	
56723	45			
56725	28.5	29.5		
56727	52.5			
56739	30	29		

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56755	40	52		31
56757	37		52	29
56759	56	64		55
56760	53.5		50	
56770	56		31.5	
56775	44			
56783	76	50	49	62
56785		49	40	
56786	43	32	29	
56788	39	38		
56790	50		51	
56791	46	51	21	37
56796				22.5
56797	35.5			
56803			15	
56819			33	51
56824	48	36	24	52
56826	56	27	30.5	
56827		51	38	
56829		71		
56830		27		11
56833	40.5		26	22

56835			51.5	
56841		34		36
56842		47		41
56856	67	51	26	73
56858		57	45	65
56859		43		
56871	57		30	
56872	40		22.5	
56880	52.5		23.5	
56883		46.5		28
56885	37		27.5	20
56887	35.5	50		
56888	50			
56889	38	50	16	
56891	36.5			
56892	30	54		
56894			35	
56896		69	37.5	
56903		56		60
56904	63	50.5	32	53.5
56906	47.5			
56908	32	33		
56913	53			

56914	57	51		50
56915			40	
56916		42	30	
56917	53	51	42	
56919	54	51.5		28.5
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56938		51.5	27	
56941	50		29	
56943	57	36	26	30.5
56965		43.5		32
56971	57		20	
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56981		54.5		52
56987	51	39	9	16.5
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56990		34	17.5	9
56994	43.5	34	21	
56996		50		17
56998	54		17	
57004			33.5	
57012		59		
57018	42	37	20	

57023			38.5	
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57035	31	50	24	
57044	33.5	46.5		
57057		31		
57058				17
57062	62	53.5	36	58
57065	33.5	40	25	
57070		59	37	
57078	51		38	
57092	53.5	40	37	60
57094	60	62	36	50
57095		36.5		22
57096	46	38	30	20.5
57098	30.5			
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57101	51.5		18.5	
57105	38		37	
57107			78	
57117		44.5	36	
57125	31	36.5	14	25
57127	57		25	
57129	33	26	16	32

57142		38		
57145	50	42		29.5
57154	52	40.5		
57155		37		
57162	50		23	
57167	53	55.5	17	55
57170	58	41.5	17	58
57171		36.5	14	
57174	45	34.5	18	13
57180	52	38		33
57183	55	65	38	73
57190	60		33.5	
57191	50	37	21	53.5
57198				49
57200		25	17	
57201	57	50.5	31	65
57202	56	47		34
57224				67
57231	44	42.5		40
57232	59	60.5		77.5
57258	55.5	45.5		51
57267	56	43	28	51
57268	45	47.5	21	41

57274				20
57275	59	77	42	86.5
57280	59		41	
57285	50	41	29	
57287	41	45.5		
57288		35.5		57
57291	54			26
57292	53			29
57294	50	28		34
57295		42	22	37
57296	25.5	33	26	
58509	53	35	27	
60736	46	43	38	
61271	36.5	50.5		
61411	50.5	34		
70550				22
72771		36		15
75200	64		23.5	
76688	25.5			
76702	50	48	24	26.5
77364	31			
77876			51.5	
78245	40		33.5	

78255		50		65
94487	33	28.5		23
95443	50	30		32
96386				64.5
97294				61.5
97692	45.5		24.5	
98578	59.5			
98642	50			26.5
98984	42		28	30
98985		42		37
98986		50.5		
98988	53		21	
98991	40	37		32
98993	45	46.5	15	
100012	53		15	23
100016	57	38.5	17	
100017	38			
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100028	50	43.5		28
100029	45	39		
100046	34	37	11	11.5
100047	55.5			
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100070	36	20	12	10.5
100080	38	34	16	26
100081	41	41		
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100084	27.5	40		41.5
100086	56		20	67
100090	32.5		33.5	24
100092		44		
100114	59.5	34.5	23	28.5
100120		38		36
100126				13.5
100138	30.5			
100140	37.5	46		57
100148	55.5	51	17	40.5
100150		28		24.5
100154	55.5		32	
100155	69.5	50.5	37	59.5
100163	37.5		21	
100164	59			52
100167	40.5		26	
100169	56.5	32.5	50	69.5
100172				19
100173	67	53	36	62.5

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100212		52	10	
100214	38	40		
100220				52
100230		38.5	27	
100243			42	
100245	52	42	40	
100247		31.5	12	
100254				50.5
100255	49	56.5	29	66.5
100256	28			
100257	33		10	
100258	66	70.5	36	67
100262		50		
100267	35.5	50.5		
100279		46.5		28.5
100284	28		23	
100313	50		50.5	
100319	35.5		23	
100320	31	26.5	13	
100322				24
100324	40.5	24.5		
100336	43			34.5

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100351	50	27	25	
100370	32	40	31	5
100371	35	19	14	
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100375	40	54.5	32	75
100376	43	35.5		28.5
100377		30		41.5
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100391	64	64.5	40	55
100402	44.5	27	24	34.5
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100420	40	50	19	
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100464		43		78
100469	32.5	24.5		
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100488	55	44	27	
100489		38	25	58
100519	43	24	34	55
100524		46		40
100525	20.5			13
100543		50		61
100572	40	40.5	17	53
100596		43		
100603	48			
100609	37.5	38	30	
100610		24		33.5
100611		54		
100616	67	50	36	91.5
100619	51			55.5
100621	32			23
100638		61.5	16	
100639	47.5	41	32	36
100640		35	25.5	40.5

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100655	36.5	37		
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100679			35.5	
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100739	67	59	37	45
100741	36	33.5		
100787				91.5
100790			22	50
100798		33		
100815	42			
100865	43.5	41.5		
100870	54		24	
100884	36.5			
100889				44
100891	60	35	37	31.5
100907	63	41.5	40	35.5
100911	62.5	37		
100933	50		41	
100943	50.5			62
100947	31	40	24	43.5
100951	49.5	50	20	50.5
100960		37		47

100976	42	49	52	
100979		38		25
100980	57		69.5	
100983	38	36.5		
100984	57	50	50	71
100986	51.5	35	36	42
100996	47.5	50.5	29	59.5
101006	40			
101009	53	43	40	42
101012	41	33.5	32	22.5
101020		68.5		77
101022	41.5	37.5	14	17
101031	27.5	26.5	12	60.5
101035		41		42.5
101036	40.5	42	17	48.5
101037	50	39	22	16
101038	55		52	
101039	44.5		26	
101040	26.5		10	
101044	62.5		32.5	
101047	52	50	25	58
101051	53			
101052	29	47	32.5	50

101054	44.5		14	
101055	54		60	
101062	56	59	38	34
101071	35			33
101075	53		23	
101080	52	26	46	55
101082	50.5		25.5	
101088	46			
101101		58		58
101102	34.5	42		
101103	52.5	48	68	
101104	43		12.5	
101105	43			21
101106	62		40	
101115	62.5	49	34.5	31.5
101116	40		20.5	
101117	70	73	32.5	72
101118	54.5	41	23	28.5
101120	50.5	38	22	55
101136	36.5	37.5	21	
101153				26
101159			69	88
101166				39

101169	55.5		21	
101170	54.5		41.5	
101172			58	74.5
101177	36	50	34.5	63
101179	37.5			27
101182	55.5	33	33	
101187	60	39		
101207			18	
101261	58	66	31	76
101268		29	19	
101275	55	55	24.5	64
101276	50		22	
101277				62
101280	36.5	25		
101281	52	37.5	32	69
101283	35.5			
101284	37			
101285	50.5	44	35	50
101287		37		52.5
101289	43		29	
101290	50		23	
101291	42	37		
101293		54		28

101295	69	74	32.5	66
101297		55		
101298		55		
101299	56	56	25.5	86
101304	51	32	27.5	34
101306	48	42	26	32
101307	41.5	29	29	54
101308	56	55	51.5	80.5
101309	53.5			62.5
101313		47	34.5	
101314	46		37.5	
101317	62	67	53	70
101318	59.5	56	43	67
101319	41.5		34	
101328	62	38	25	22
101329		55	17.5	
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101339	50			31
101342	40	44	41	
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101345	66	83	37.5	67
101348		59	18	
101350	59			55

101351		38		
101353	59	47	26	22
101355	56.5	59	30.5	52
101356	57	56	50	80
101360		61.5		82
101361	61.5			
101362		50		60
101363		45		45
101364		80		94
101371				50
101372	63.5	64	40	
101373		55		50
101379		45	30	
101383	46.5	63	54	
101385	55.5		47.5	
101386	52.5	45	29.5	50
101387		67		
101388		37	5	
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101401	45.5	42		
101402	65		53	57

101403	51.5		24	
101406		66		
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101413	44.5	65	30	
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101415	59.5	58		50
101418		66		67
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101430	52.5	53	34	50.5
101431	50	44	38	34
101435	50	63	29	46
101436		43	38	
101440	59	38		
101443	55.5	59	27.5	65
101444	28	62		
101445		66		55

101450		35		55
101451	42.5	58	26	80
101453		47	11	
101455	47.5	35		
101457	53	55.5		
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101461	53.5	35	24	57
101464		37		21
101466	48.5	40		
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101476		50		
101477	40	41	34	
101478		45.5		
101480	51	62.5		89
101481	18.5	21		
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101491	45.5		36	
101495	30.5	25	29	
101496	78.5	70	62	90
101497		45.5	27	
101499	54.5		21	
101501	70.5	44	56	74

101502	56	37	33.5	70
101503	41.5	40	32.5	
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101508	60		34	
101509	60		45	
101511	55.5		25	
101513		35		25
101516		50		
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101520	50	41	18	
101521	42	44		91
101522	36	43.5	36	69
101523	56	42		50
101525		17		
101526	65	36	43	63
101527	59	54		54
101528	65	39	51	43.5
101529		25	7	17.5
101530	69.5	54	38	81
101531	43.5		23.5	
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101533	59.5	42	32	42
101534				55.5

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101538	84	67	50.5	80
101540	32		20	
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101544		24		21
101545	55		33	
101548		34	28	60.5
101551	50	42.5		31
101553	70	42		
101555		75		
101561	77.5	53	43	83
101562	87	57	42	55
101563		54	34	
101576	40.5	35		
101577		47		53
101579		52	42	
101583	48	32	19	19
101584	37		18	
101586		30	24.5	
101587	50.5		22	
101589			34	
101590	71	60	40.5	72

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101594	33.5	42.5		
101600		35		
101602	56	43		
101603	35.5		21	
101605	50		26.5	
101607		29.5	13	
101608	33.5	37	40	
101610		33		50
101613	68	33		
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101618		33		
101619	35			16
101623	42.5	48	29.5	
101624	53			
101625	48	52		78
101638	56		14	
101639	31.5	45	31	
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101642	73		40	96
101645	53.5		60.5	
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101649		38		
101650			62.5	60.5
101651	36	35	19	
101655	64.5	48	43	82
101656				42
101658		37		
101659		50		
101660	61		30	
101665	25		10	
101670	57.5			63
101674	68			63
101676	43	45		
101677			26	
101678	62.5			91.5
101680	74	62	42	67
101681			31.5	
101683	43.5			18
101684	60			88
101686	52			50
101687	46			69
101694	50	45		
101695	75	64	46.5	83

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101700	62	52	40	52
101701	42	38		
101702		56	29	74
101703		67		81
101704	68		57.5	
101707	35.5	47	19	
101709	59			
101710		41		74
101711	64.5			
101715	66	40	42	69
101717	53	60	37	65
101718	61	65	54	79
101719	59	35	40	26
101720	68.5	75	53	89
101721	54	50	51	53
101722	57.5	20	40	50
101723	74	60	56	97
101728	50		30	
101729	67	69	57	98
101730	59.5	50	32	63
101731	59	35	33	76
101732	55.5	56	40	64

101733	77	63	61.5	100
101735	50	28	42	
101736	50	45	29	55
101741	75		44	
101743	50		37.5	
101744	65.5	53	54	43
101745	79	44	40	93
101746	59		22	
101748		62		72
101761		18		13.5
101763	53.5		32	
101764		32		22
101765	55	37	42	24
101766	51	61	32	89
101769	42	50		
101770		56		80
101772	60	41	51	84
101793		50		59
101804		70		75
101807	57.5		32.5	
101808	55.5		18	
101812		54		73
101817	56			90

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101828	51	56	45	62
101831	60.5	59	52	54
101832		66		87
101834		62		76
101837	53	52		72
101838		77		81
101843	40	43	31	64
101844		50		
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101850	61	33	25	54
101851	45.5	50	34.5	
101862	58		43	
101864	50	41	9	10
101865	40	42		
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101869	59.5	38	49	87
101871	59			
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101875	46		19	
101877	62		26	
101878	37	42	27	
101879	50	50	28	28

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101884		41		45.5
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101886	53			69
101887		57		50
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101889	54.5	73	54	58
101890	59.5		68	77
101891	50	56	42	50
101892	58	82	46	84
101894	53		55	
101899	33	21	32	38
101900	50		68.5	
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101902	59	50		43.5
101905	51		28	32
101908	46		63	
101911	22.5		7	
101912	51	44	43	59
101914		48	42	
101917	46	40	36	35
101920	53	39	56	25

101921	51	75	38	80
101924	36.5		15	
101926	50.5		50	
101935	41	37	23	
101937	41		44	
101940				79
101942	62	76		81
101945			27	38.5
101946	53			75
101947	53			77
101969	33	28	17	22
101971	58			78
101974	57	60	50	60
101975	42.5	40.5		
101977	65		27	
101979	43.5			43
101981	60		50	
101984	56	43		
101986		63	34	59
101987	62	85	51	97
101988	54	38	27	55
101989	64		21	
101991	74			

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101997	41.5	35		
101998	55			84
101999	51	61	35	76
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102002	52	62	44	74
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102008	40	45		57
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102012	50	47	38	63
102013	41.5	40	19.5	14
102016	62		37.5	84
102017	58	61	57	84
102018	50.5	38	43.5	75
102019	59.5	59	50	89
102020	53	55	32	42
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102042		57		51.5
102044	38.5	47.5	37	67.5
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102167	50	36	33	
102168	59.5		34	
102170	34.5	47	30.5	27
102172		31	33	51.5
102173	42			35
102175	50.5		36.5	34.5
102176	44.5		36	
102178	32.5	33.5		34.5
102179	55	48	36.5	33.5
102180	42	26	35.5	35.5
102181	53	44.5	42	22

102182		38.5		33.5
102185				31.5
102186	37	31		34.5
102187	38.5	45	20	
102199				31
102205	50.5	30	35.5	32.5
102208	52			
102209		19		28
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102243		54		
102244	39.5		31	
102245	25		40	
102246		41		
102248	60.5	64		

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102250	56.5	48		
102251		37.5		21.5
102253	32		25	
102254		27		13
102255	32			
102258	58	55	56	54.5
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102268	46	55		49
102269		83		81.5
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102277	59	33	38	81
102278		38		69
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102283	65			81

102286	39		32.5	74
102287	53.5		50	
102289	63			50
102293	58		35	
102297		64		56
102301		51	34	35
102304	42	53	39	52
102309	54.5	56	56	75.5
102328	50	56	48	56
102329	54.5		29.5	
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102337	59			
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102350	60			70
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102367		50		35.5
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102406			28	
102409	58.5	50	50	80.5
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102420	50.5	44.5	52.5	50
102423	47	73	57	31
102426		56.5	38	79
102429		67	49	
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102432		47.5		63
102433			53	71.5
102434		41		59

102435	51	59	40	
102436		57	49	89
102437	55.5	56.5		83
102439	51			65
102440	43.5	46.5		71
102441	56	51	40	49
102444		48.5	36.5	
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102446		62	56	71
102451			35.5	25
102452	50			
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102456	35	61	13	73
102459	46	53	41	29
102461			52.5	94
102463	70			79
102465	45	38		
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102469	50.5	75	42	33
102474		53		46
102478		45.5		66
102493	51.5	63	35	
102495	46.5	62	28	27

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102625	71	68		96
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102808		22		62
102809			40	
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102936	56			
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102974	54		36.5	74.5
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102979	43	39	30	64.5
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102997	59	36	33.5	46.5
103009	51	44	25	78
103010	64	58.5	34	68
103012		53		55
103013	51	59	17	50
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103041	48	46.5	8	53
103045		43.5	26	
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103061	40	22		
103062	24			37
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103068		55		79
103073	44	71	34	75
103075	32		25	
103077	57			56
103083	48	57	36.5	44
103084	45.5			38
103085	32.5	28		
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103104	41	38		
103116	39.5	34		24
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103123	60	65	55	42.5
103128		60		75
103152				18.5
103153	50	57	35	60
103154	51	61	38.5	
103155	33	37		
103156			52	65
103157	52	46	23.5	34
103158	50	33	18	28.5
103159	55	59	50	
103161	37	31	13.5	67
103182	42			
103185	53.5	34	35	34
103188	50.5			
103189	35.5	48	21.5	34
103196	64		34	
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104123	36		27	
104124	35.5	25	19	25.5
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104146	49	42		35
104186	52	23		
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104197		50		59
104199	19	24	9	22
104203	48			64
104206	36.5			
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104329		41		
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104331	45.5	60.5	28	82
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104338	29		15	

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104354				44
104403	32	28	22	38
104404		24		60
104409	43	47	38	77
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104491	41	39	50	44
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104493	45	42	50	32.5

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104502	53.5			93.5
104504	40	57		
104505		37		68
104506	53.5	59	50	59
104507				52
104508	37	42	25	40
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104525		53		73
104527	41	36	51	40

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104531	35	42	22	22
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104537		26		
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104607	33	37.5	29.5	51
104608	19	17	16.5	22
104610		47		58
104612	52	35		
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104635		50	22.5	52.5
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104637	59.5	58	46	83
104649				13

104667	34	51	36	71
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104672	21	34	19.5	24
104673	50	58	22	49
104674		48		67
104676	37	40	13	54
104678		56		60
104680	25	26	25	35
104683		56		67
104684		45		40.5
104690		51		53
104693		75		65
104695	57.5	68	61	50
104726		44		
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104737		35		61
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104778		65	38.5	62
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104803	33.5		16.5	
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104828	50	34	25	24
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104830	42			
104831	45	40	28	59.5
104832	40.5	32	32	55.5
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104873	50.5	35	28	49
104874	42.5	43	29	71.5
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105155		40		82.5
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