

6791248	121	90	109	131	8.73	118	28	24	106.4	144	121.5	56.4382 A+
6899488	142	117	102	125	8.33	110	24	19	89.59	204	147	53.5971 A
6393144	117	110	98	121	8.07	106	28	18	100.4	156	126	53.5882 A
5808183	129	100	89	104	6.93	96	27	17	96.41	142	118.75	50.3779 A
4221891	104	101	74	95	6.33	80	27	22	101.4	198	124.5	49.8029 A
5583232	116	91	110	91	6.07	116	23	14	81.65	170	117	49.5118 A
6297030	122	103	93	106	7.07	100	24	16	86.59	163	123.5	48.9971 A
5976774	112	103	82	110	7.33	89	27	11	90.41	179	126	48.5529 A
6136907	129	84	86	110	7.33	93	26	14	90.47	146	117.25	48.2926 A
2222222	137	116	78	111	7.4	85	23	10	77.65	205	142.25	46.3868 A
6309702	123	86	84	124	8.27	92	21	20	81.76	117	112.5	45.4912 A-
6247712	146	118	71	131	8.73	80	20	13	71.82	215	152.5	45.2059 A-
6901631	125	103	74	111	7.4	81	20	20	78.82	195	133.5	45.2059 A-
6122014	131	84	100	89	5.93	106	22	11	75.71	108	103	45.1265 A-
6181960	142	110	50	108	7.2	57	25	17	90.53	187	136.75	44.8574 A-
4693792	106	100	95	122	8.13	103	22	3	67.71	164	123	44.6765 A-
5980990	129	110	67	112	7.47	74	21	23	84.76	143	123.5	44.6412 A-
6125611	146	104	70	93	6.2	76	23	12	79.65	175	129.5	44.2618 A-
6246490	111	95	60	75	5	65	25	20	93.53	145	106.5	43.7824 A-
3333333	109	83	98	118	7.87	106	21	14	75.76	40	87.5	43.5912 B+
6898530	129	89	93	98	6.53	100	18	19	71.94	106	105.5	43.5353 B+
6127518	145	102	69	101	6.73	76	23	8	75.65	180	132	43.5118 B+
6062392	110	79	79	87	5.8	85	22	19	83.71	113	97.25	43.4015 B+
5324413	123	76	71	99	6.6	78	24	13	83.59	129	106.75	43.2721 B+
6062384	111	87	62	86	5.73	68	27	11	90.41	130	103.5	43.1529 B+
6177208	91	103	83	97	6.47	89	24	8	78.59	109	100	42.9971 B+
5958673	125		70	75	5	75	22	13	77.71	160	120	42.6765 B+
6122675	87		78	96	6.4	84	22	17	81.71	89	90.667	42.0931 B
6043244	121	77	89		0	89	22	10	74.71		99	41.9265 B
5974688	117	96	79	110	7.33	86	18	18	70.94	124	111.75	41.8103 B
6900989	87	63	82	113	7.53	90	19	15	70.88	148	102.75	41.4956 B

5127071	121	84	63	121	8.07	71	23	8	75.65	130	114	40.9618 B
6216667	134	91	55	94	6.27	61	25	2	75.53	169	122	40.2324 B
6635403	116	101	70	107	7.13	77	18	18	70.94	111	108.75	40.1603 B
5943774	124	76	67	101	6.73	74	21	10	71.76	134	108.75	39.9162 B
6213466	117	74	47	86	5.73	53	24	14	84.59	146	105.75	39.6721 B
6017842	88	77	71	85	5.67	77	25	0	73.53	136	96.5	39.5824 B
5993829	122	79	72	83	5.53	78	19	11	66.88	156	110	39.4206 B
6205827	93	84	83	75	5	88	19	14	69.88		84	39.0706 B
5522552	113	75	55	103	6.87	62	21	13	74.76	114	101.25	38.1162 B
6685820	115		64	103	6.87	71	17	0	50	210	142.67	37.4167 B
6006522	99	70	84		0	84	19	7	62.88	103	90.667	37.3873 B-
5303359	125	82	52	107	7.13	59	17	16	66	140	113.5	36.7 B-
6054951	119		74	94	6.27	80	19	0	55.88		106.5	36.6206 B-
5610662	113	103	82	116	7.73	90	13	10	48.24	110	110.5	36.6088 B-
6751796	121	70	53	84	5.6	59	20	15	73.82	92	91.75	36.4809 B-
5714944	106	48	83	80	5.33	88	16	8	55.06	141	93.75	36.3397 B-
5961909	91	63	58		0	58	23	10	77.65	92	82	36.3118 B-
6309488	125	91	63	114	7.6	71	19	0	55.88	137	116.75	36.2956 B-
5924881	111	72	80	84	5.6	86	18	4	56.94	84	87.75	35.9103 B-
5611256	107	43	74	123	8.2	82	16	7	54.06	105	94.5	35.2647 C+
5989843	107	92	60	106	7.07	67	17	9	59	110	103.75	35.175 C+
6181267	119	57	53	81	5.4	58	21	9	70.76		85.667	34.9578 C+
5550637	125	96	61	81	5.4	66	17	11	61	89	97.75	34.925 C+
5903216	85	57	67	114	7.6	75	17	9	59	99	88.75	34.875 C+
6220958	115	91	41	93	6.2	47	18	7	59.94	190	122.25	34.2603 C+
6125207	127	78	81	83	5.53	87	12	9	44.29	116	101	34.2235 C+
5926886	75	28	45	111	7.4	52	23	5	72.65	114	82	34.1618 C+
0000000	95	19	60	99	6.6	67	18	7	59.94	136	87.25	33.7603 C+
6251987	86	56	55	63	4.2	59	23	3	70.65	83	72	33.7118 C+
6136113	112	84	50	94	6.27	56	16	13	60.06	120	102.5	33.6647 C
5863733	105	47	50	119	7.93	58	18	7	59.94	123	98.5	33.5353 C

6121305	99	70	65	108	7.2	72	17	4	54	92.333	33.5333 C
6267157	109	89	62	89	5.93	68	14	8	49.18	128 103.75	32.8691 C
5617717	126	100	71		0	71	12	3	38.29	138 121.33	32.3569 C
6055420	43	60	66	70	4.67	71	17	4	54	150 80.75	32.225 C
5774781	117	71	55	50	3.33	58	20		58.82	114 88	32.2059 C
5535406	119	98	55	81	5.4	60	16	0	47.06	141 109.75	31.7397 C
6900765	112	81	68	93	6.2	74	13	6	44.24	95.333	31.6922 C
6051247	105	73	62	109	7.27	69	16	0	47.06	93 95	31.6147 C
6099626	101	78	71	71	4.73	76	15	2	46.12	89 84.75	31.4044 C
6829121	81	54	71	76	5.07	76	13	12	50.24	84 73.75	31.3338 C
6008866	88	56	75		0	75	16	3	50.06	80 74.667	31.2314 C
6306039	80	62	57	107	7.13	64	17	2	52	96 86.25	31.225 C
6009963	89	51	60	65	4.33	64	19	2	57.88	75 70	31.0706 C
6264568	133	72	47	93	6.2	53	16	1	48.06	134 108	30.7647 C
6898324	88	63	52	73	4.87	57	15	13	57.12	84 77	30.5294 C
6147201	124	86	42	97	6.47	48	16	4	51.06	112 104.75	30.4397 C
6213946	104	81	35		0	35	17	8	58	128 104.33	30.1833 C
6216162	59	73	48	99	6.6	55	14	19	60.18	42 68.25	30.1191 C
6874143			44	105	7	51	15	3	47.12	105	29.9294 C
6144430	89	82	59	77	5.13	64	14	0	41.18	138 96.5	29.5441 C-
5641162	99	77	44	91	6.07	50	14	7	48.18	126 98.25	29.3691 C-
6285092	99	63	46	92	6.13	52	17	0	50	99 88.25	29.125 C-
6066765	67	80		114	7.6	8	21	9	70.76	139 100	28.8912 C-
6312425		47	59	69	4.6	64	14	18	59.18	12 42.667	28.6608 C-
6083687	118	85	52	93	6.2	58	12	3	38.29	115 102.75	28.5485 C-
6280978	48		45	87	5.8	51	19	0	55.88	67.5	28.3706 C-
5556899	76	32	39	110	7.33	46	15	7	51.12	72.667	26.9461 D+
6101778	75		36		0	36	19	0	55.88	75	26.8706 D+
6103600	89	55	51	98	6.53	58	12	0	35.29	121 90.75	26.5985 D+
6002786	96	50	57		0	57	12	9	44.29	58 68	26.4235 D+
6279954	86	72	48	61	4.07	52	14	0	41.18	101 80	26.0941 D+

6117634	129	88	33	97	6.47	39	12	0	35.29	105	104.75	25.1485 D
6821037	112	38	36		0	36	11	10	42.35	119	89.667	24.9549 D
5924964	63		38		0	38	17	0	50		63	24.5 D
6072326	103	73	47	79	5.27	52	9	3	29.47	108	90.75	24.2426 D
6279012	77	52	34	58	3.87	38	14	8	49.18		62.333	24.2275 D
5235742	108	67	33	76	5.07	38	11	8	40.35		83.667	24.1549 D
5974464	98	56	75	70	4.67	80	7	0	20.59	48	68	23.9471 D
1111111	116	56	45	132	8.8	54	8	0	23.53	77	95.25	23.5074 D
6175509	124		74		0	74			0		124	23.5 D
5959721		65	35	76	5.07	40	14	0	41.18		70.5	23.3441 D
5604004	101	58	51	92	6.13	57	5	6	20.71		83.667	22.0931 D
5451612	88	36	55	69	4.6	60	9	0	26.47		64.333	22.051 D
5824545			39	93	6.2	45	8	0	23.53		93	21.9324 D
5193438		52	30	78	5.2	35	12	2	37.29	75	68.333	21.4069 D
6137210	61	64	48	68	4.53	53	9	2	28.47	51	61	21.1676 D
4350112	66		25	124	8.27	33	7	3	23.59		95	20.3471 D-
5532866	81		31		0	31	10	0	29.41		81	20.1029 D-
6237416			39		0	39	13	0	38.24	42	42	19.6088 D-
6113583			42	51	3.4	45	9	3	29.47		51	19.2176 F
6223127	29	63	58		0	58	8	0	23.53		46	19.1824 F
6218432	62	51	32	74	4.93	37	9	2	28.47		62.333	18.901 F
6097927	68	19	29	68	4.53	34	13	0	38.24	3	39.5	18.6088 F
6189989			26		0	26	19	2	57.88			18.3706 F
6328660	73	18	52		0	52	8	0	23.53		45.5	18.2324 F
5568548			46		0	46	10	13	42.41			17.5029 F
6695860		17	23	40	2.67	26	10	8	37.41		28.5	16.1029 F
5905559	90	32	21	60	4	25	8	0	23.53		60.667	15.699 F
6192066	61		29	30	2	31	9	0	26.47	6	32.333	14.501 F

Average	104	74	61	92.94	5.33	65.5	17	8	58.1		94.919	33.6896
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High	146	118	110	132	8.8	118	28	24	106.4	152.5	56.4382
Low	29	17	21	30	0	8	5	0	0	28.5	14.501
Median	109	77	60	93.5	6.07	64	17	8	57.88	96.5	33.6647