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6137202437	51	25.5		SD	9.834	
6137203037	54.5	27.25		MAX	46.75	
6137204737	64	32		MIN	5.5	
6137205337	44	22				
6137210437	68	34				
6137211037	44.5	22.25				
6137213337	42	21				
6137216237	65.5	32.75				
6137217937	13.5	6.75				
6137218537	47	23.5				
6137219137	44	22				
6137221337	11	5.5				
6137222037	42	21				
6137223637	62	31				
6137224237	24.5	12.25				
6137225937	32.5	16.25				
6137231637	23.5	11.75				
6137233937	22	11				
6137234537	63	31.5				
6137236837	43.5	21.75				
6137238037	51.5	25.75				
6137240237	25	12.5				

6137241937	35	17.5				
6137242537	69	34.5				
6137243137	64	32				
6137245437	31	15.5				
6137246037	49	24.5				
6137249037	28	14				
6137250537	11	5.5				
6137252837	47	23.5				
6137253437	51.5	25.75				
6137256337	42.5	21.25				
6137257037	60.5	30.25				
6137258637	39	19.5				
6137261437	72.5	36.25				
6137262037	27	13.5				
6137263737	32	16				
6137264337	14	7				
6137265037	44	22				
6137266637	57	28.5				
6137401037	83	41.5				
6137402637	78.5	39.25				
6137404937	52.5	26.25				
6137405537	54	27				
6137406137	53.5	26.75				
6137407837	52	26				
6137409037	58.5	29.25				
6137410637	48.5	24.25				
6137411237	47.5	23.75				

6137412937	56.5	28.25				
6137413537	58	29				
6137414137	29.5	14.75				
6137415837	70.5	35.25				
6137417037	69	34.5				
6137418737	63.5	31.75				
6137420937	71	35.5				
6137421537	67.5	33.75				
6137422137	49.5	24.75				
6137423837	60.5	30.25				
6137424437	69	34.5				
6137425037	58	29				
6137426737	76.5	38.25				
6137427337	83	41.5				
6137428037	67	33.5				
6137429637	77	38.5				
5636529733	36.5	18.25				
6037302437	64	32				
6037303037	14	7				
6037304737	59.5	29.75				
6037305337	41	20.5				
6037306037	41	20.5				
6037308237	64	32				
6037310437	78.5	39.25				
6037312737	88.5	44.25				
6037313337	54	27				
6037316237	47.5	23.75				

6037317937	88.5	44.25				
6037318537	34.5	17.25				
6037319137	52	26				
6037320737	33.5	16.75				
6037321337	76.5	38.25				
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6037328837	52.5	26.25				
6037329437	67.5	33.75				
6037330037	85.5	42.75				
6037331637	42	21				
6037332237	60	30				
6037335137	55.5	27.75				
6037337437	51	25.5				
6037340237	52	26				
6137001637	25.5	12.75				
6137002237	64.5	32.25				
6137003937	28	14				
6137004537	48	24				
6137005137	87	43.5				
6137006837	23.5	11.75				
6137007437	46	23				
6137008037	68.5	34.25				
6137009737	29	14.5				

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6137012537	23	11.5				
6137013137	28.5	14.25				
6137014837	27.5	13.75				
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6137019037	71	35.5				
6137020537	44.5	22.25				
6137021137	84	42				
6137023437	48.5	24.25				
6137024037	82	41				
6137025737	46	23				
6137026337	57.5	28.75				
6137028637	29.5	14.75				
6137029237	35.5	17.75				
6137031437	71.5	35.75				
6137032037	50	25				
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6137037237	58.5	29.25				
6137041737	42	21				
6137042337	29.5	14.75				
6137043037	91.5	45.75				
6137044637	32.5	16.25				
6137046937	60.5	30.25				
6137047537	71.5	35.75				
6137048137	20.5	10.25				
6137049837	62	31				

6137050337	27	13.5				
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6137052637	54	27				
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6137055537	82.5	41.25				
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6137063537	50.5	25.25				
6137064137	24.5	12.25				
6137065837	85.5	42.75				
6137066437	65	32.5				
6137067037	29.5	14.75				
6137068737	71.5	35.75				
6137069337	74.5	37.25				
6137070937	72	36				
6137071537	59	29.5				
6137072137	83	41.5				
6137073837	37.5	18.75				
6137076737	60.5	30.25				
6137079637	39	19.5				
6137082437	29.5	14.75				
6137084737	69	34.5				
6137085337	65.5	32.75				
6137086037	58	29				
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6137089937	33.5	16.75				
6137090437	30	15				
6137091037	40	20				
6137092737	62	31				
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6137094037	44.5	22.25				
6137095637	56.5	28.25				
6137096237	42.5	21.25				
6137097937	89	44.5				
6137098537	46.5	23.25				
6137099137	73	36.5				
6137100037	24.5	12.25				
6137101737	36.5	18.25				
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6137104637	40.5	20.25				
6137105237	36	18				
6137106937	84	42				
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