

Halticket No.	Marks
07-01-0001	84.5
07-01-0002	76.5
07-01-0003	78.5
07-01-0004	105.5
07-01-0005	90.5
07-01-0006	105.5
07-01-0007	88
07-01-0008	91
07-01-0009	87.5
07-01-0010	90.5
07-01-0011	82
07-01-0012	74
07-01-0013	abs
07-01-0014	105.5
07-01-0015	79.5
07-01-0016	67
07-01-0017	88.5
07-01-0018	94.5
07-01-0019	74
07-01-0020	70
07-01-0021	97.5
07-01-0022	abs
07-01-0023	68.5
07-01-0024	48.5
07-01-0025	83.5
07-01-0026	48
07-01-0027	104.5
07-01-0028	104.5
07-01-0029	91.5
07-01-0030	63
07-01-0031	119.5
07-01-0032	120
07-01-0033	114
07-01-0034	69
07-01-0035	67
07-01-0036	62
07-01-0037	85

07-01-0038	93
07-01-0039	88
07-01-0040	104.5
07-01-0041	101.5
07-01-0042	88.5
07-01-0043	96
07-01-0044	71.5
07-01-0045	86.5
07-01-0046	60
07-01-0047	64.5
07-01-0048	abs
07-01-0049	77.5
07-01-0050	87.5
07-01-0051	abs
07-01-0052	97
07-01-0053	103
07-01-0054	55
07-01-0055	82
07-01-0056	101.5
07-01-0057	88.5
07-01-0058	72
07-01-0059	94.5
07-01-0060	82
07-01-0061	57
07-01-0062	94
07-01-0063	59.5
07-01-0064	57
07-01-0065	52
07-01-0066	abs
07-01-0067	71
07-01-0068	89
07-01-0069	80.5
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07-01-0073	55.5
07-01-0074	67
07-01-0075	61.5
07-01-0076	101.5

07-01-0077	101
07-01-0078	83
07-01-0079	99.5
07-01-0080	78.5
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07-01-0082	88
07-01-0083	98.5
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07-01-0085	121
07-01-0086	81
07-01-0087	79
07-01-0088	80
07-01-0089	52
07-01-0090	85
07-01-0091	111
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07-01-0093	74.5
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07-01-0097	73.5
07-01-0098	86.5
07-01-0099	99.5
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07-01-0103	102
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07-01-0105	66.5
07-01-0106	88
07-01-0107	66
07-01-0108	71.5
07-01-0109	91
07-01-0110	83
07-01-0111	79
07-01-0112	88
07-01-0113	110
07-01-0114	104

07-01-0115	74
07-01-0116	98
07-01-0117	101
07-01-0118	73.5
07-01-0119	94.5
07-01-0120	68.5
07-01-0121	55.5
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07-01-0126	74.5
07-01-0127	78
07-01-0128	90.5
07-01-0129	86
07-01-0130	104
07-01-0131	63
07-01-0132	68
07-01-0133	50.5
07-01-0134	57.5
07-01-0135	106.5
07-01-0136	96.5
07-01-0137	64.5
07-01-0138	104
07-01-0139	64.5
07-01-0140	57
07-01-0141	55.5
07-01-0142	60.5
07-01-0143	90.5
07-01-0144	74.5
07-01-0145	87
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07-01-0147	abs
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07-01-0149	77.5
07-01-0150	81.5
07-01-0151	71
07-01-0152	80

07-01-0153	72
07-01-0154	68
07-01-0155	80.5
07-01-0156	78.5
07-01-0157	58
07-01-0158	abs
07-01-0159	46
07-01-0160	69
07-01-0161	81.5
07-01-0162	71.5
07-01-0163	97.5
07-01-0164	69.5
07-01-0165	69
07-01-0166	99.5
07-01-0167	90
07-01-0168	72.5
07-01-0169	69
07-01-0170	98.5
07-01-0171	89.5
07-01-0172	114
07-01-0173	116
07-01-0174	121.5
07-01-0175	76.5
07-01-0176	79.5
07-01-0177	80.5
07-01-0178	73
07-01-0179	41.5
07-01-0180	82
07-01-0181	65
07-01-0182	59
07-01-0183	62.5
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07-01-0185	82.5
07-01-0186	75.5
07-01-0187	76.5
07-01-0188	91.5
07-01-0189	79.5
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07-01-0191	77
07-01-0192	85
07-01-0193	abs
07-01-0194	84.5
07-01-0195	64.5
07-01-0196	78
07-01-0197	57
07-01-0198	92.5
07-01-0199	51.5
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07-01-0203	75
07-01-0204	68.5
07-01-0205	90.5
07-01-0206	abs
07-01-0207	95
07-01-0208	55.5
07-01-0209	95.5
07-01-0210	106
07-01-0211	76.5
07-01-0212	86.5
07-01-0213	abs
07-01-0214	77.5
07-01-0215	97.5
07-01-0216	57.5
07-01-0217	75
07-01-0218	85.5
07-01-0219	64.5
07-01-0220	49.5
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07-01-0222	85
07-01-0223	97.5
07-01-0224	68.5
07-01-0225	87
07-01-0226	80.5
07-01-0227	103.5
07-01-0228	79

07-01-0229	73
07-01-0230	102.5
07-01-0231	88.5
07-01-0232	114.5
07-01-0233	118
07-01-0234	115
07-01-0235	84.5
07-01-0236	abs
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07-01-0238	107
07-01-0239	59.5
07-01-0240	66.5
07-01-0241	85
07-01-0242	96.5
07-01-0243	56.5
07-01-0244	87
07-01-0245	70
07-01-0246	74
07-01-0247	78
07-01-0248	85
07-01-0249	89.5
07-01-0250	101
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07-01-0252	71
07-01-0253	89.5
07-01-0254	77.5
07-01-0255	92
07-01-0256	98
07-01-0257	73
07-01-0258	75.5
07-01-0259	61.5
07-01-0260	98
07-01-0261	73.5
07-01-0262	70
07-01-0263	91.5
07-01-0264	59
07-01-0265	82.5
07-01-0266	71

07-01-0267	87.5
07-01-0268	65.5
07-01-0269	81.5
07-01-0270	67
07-01-0271	75.5
07-01-0272	99
07-01-0273	50.5
07-01-0274	81
07-01-0275	89.5
07-01-0276	58.5
07-01-0277	73
07-01-0278	62.5
07-01-0279	89
07-01-0280	86
07-01-0281	79
07-01-0282	85.5
07-01-0283	61
07-01-0284	93.5
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07-01-0286	34
07-01-0287	abs
07-01-0288	68.5
07-02-0289	91
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07-02-0291	53
07-02-0292	84.5
07-02-0293	abs
07-02-0294	73.5
07-02-0295	88.5
07-02-0296	85
07-02-0297	69
07-02-0298	85
07-02-0299	76.5
07-02-0300	72
07-02-0301	80.5
07-02-0302	abs
07-02-0303	85.5
07-02-0304	107

07-02-0305	89
07-02-0306	80.5
07-02-0307	109.5
07-02-0308	73.5
07-02-0309	59
07-02-0310	65
07-02-0311	79.5
07-02-0312	66
07-02-0313	63.5
07-02-0314	71
07-02-0315	55
07-02-0316	100.5
07-02-0317	75
07-02-0318	71.5
07-02-0319	73.5
07-02-0320	90
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07-02-0322	111
07-02-0323	95.5
07-02-0324	92
07-02-0325	100
07-02-0326	83.5
07-02-0327	78
07-02-0328	60.5
07-02-0329	94
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07-02-0331	84
07-02-0332	77
07-02-0333	74
07-02-0334	98.5
07-02-0335	111.5
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07-02-0337	71.5
07-02-0338	93.5
07-02-0339	81
07-02-0340	69.5
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07-02-0343	81
07-02-0344	95.5
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07-02-0346	100.5
07-02-0347	85
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07-02-0351	103.5
07-02-0352	86
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07-02-0355	90
07-02-0356	86.5
07-02-0357	61.5
07-02-0358	93
07-02-0359	56
07-02-0360	97.5
07-02-0361	88
07-02-0362	78
07-02-0363	73
07-02-0364	64
07-02-0365	93.5
07-02-0366	105.5
07-02-0367	72
07-02-0368	84
07-02-0369	59.5
07-02-0370	58
07-02-0371	81.5
07-02-0372	86.5
07-02-0373	51
07-02-0374	67.5
07-02-0375	82.5
07-02-0376	55.5
07-02-0377	88
07-02-0378	65
07-02-0379	94.5
07-02-0380	65.5

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07-02-0382	55.5
07-02-0383	87
07-02-0384	75
07-02-0385	88.5
07-02-0386	61.5
07-02-0387	76
07-02-0388	75.5
07-02-0389	87.5
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07-02-0392	68
07-02-0393	81
07-02-0394	abs
07-02-0395	77
07-02-0396	86
07-02-0397	67.5
07-02-0398	82
07-02-0399	74
07-02-0400	abs
07-02-0401	62
07-02-0402	73.5
07-02-0403	abs
07-02-0404	101
07-02-0405	82.5
07-02-0406	84
07-02-0407	61
07-02-0408	68.5
07-02-0409	abs
07-02-0410	abs
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07-02-0413	72.5
07-02-0414	50.5
07-02-0415	43
07-02-0416	60
07-02-0417	112
07-02-0418	90

07-02-0419	86
07-02-0420	81
07-02-0421	78.5
07-02-0422	88
07-02-0423	101
07-02-0424	87.5
07-02-0425	77.5
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07-02-0429	73
07-02-0430	58.5
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07-02-0432	85
07-02-0433	81
07-02-0434	97.5
07-02-0435	66
07-02-0436	87
07-02-0437	87
07-02-0438	63.5
07-02-0439	61
07-02-0440	57.5
07-02-0441	81.5
07-02-0442	63.5
07-02-0443	86.5
07-02-0444	76.5
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07-02-0450	94.5
07-02-0451	82.5
07-02-0452	73
07-02-0453	83
07-02-0454	61
07-02-0455	66.5
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07-02-0457	96
07-02-0458	80
07-02-0459	75
07-02-0460	74
07-02-0461	113.5
07-02-0462	95
07-02-0463	57
07-02-0464	78.5
07-02-0465	74.5
07-02-0466	abs
07-02-0467	87
07-02-0468	65.5
07-02-0469	94
07-02-0470	66.5
07-02-0471	97
07-02-0472	91
07-02-0473	58.5
07-02-0474	76
07-02-0475	64.5
07-02-0476	60.5
07-02-0477	73
07-02-0478	68.5
07-02-0479	43.5
07-02-0480	98
07-02-0481	83.5
07-02-0482	70
07-02-0483	78.5
07-02-0484	112.5
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07-02-0486	78.5
07-02-0487	83.5
07-02-0488	80
07-02-0489	84.5
07-02-0490	87.5
07-02-0491	92
07-02-0492	94.5
07-02-0493	88.5
07-02-0494	90.5

07-02-0495	91
07-02-0496	67
07-02-0497	102.5
07-02-0498	abs
07-02-0499	79
07-02-0500	91
07-02-0501	101.5
07-02-0502	99
07-02-0503	54
07-02-0504	75.5
07-02-0505	abs
07-02-0506	abs
07-02-0507	84
07-02-0508	50
07-02-0509	78
07-02-0510	111
07-02-0511	91
07-02-0512	103.5
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07-02-0514	96.5
07-02-0515	84
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07-02-0517	67.5
07-02-0518	102.5
07-02-0519	67
07-02-0520	61.5
07-02-0521	104.5
07-02-0522	73
07-02-0523	60
07-02-0524	50
07-02-0525	58
07-02-0526	91.5
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07-02-0528	73.5
07-03-0529	93.5
07-03-0530	98.5
07-03-0531	95.5
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07-03-0534	64
07-03-0535	47
07-03-0536	73.5
07-03-0537	56
07-03-0538	78
07-03-0539	85
07-03-0540	94
07-03-0541	84
07-03-0542	79
07-03-0543	60.5
07-03-0544	85
07-03-0545	65
07-03-0546	72
07-03-0547	70.5
07-03-0548	59
07-03-0549	98.5
07-03-0550	49.5
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07-03-0552	81
07-03-0553	79
07-03-0554	109
07-03-0555	89.5
07-03-0556	70.5
07-03-0557	88.5
07-03-0558	abs
07-03-0559	98
07-03-0560	87
07-03-0561	87.5
07-03-0562	89
07-03-0563	59
07-03-0564	88
07-03-0565	79.5
07-03-0566	69
07-03-0567	64.5
07-03-0568	67.5
07-03-0569	80
07-03-0570	111

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07-03-0572	108
07-03-0573	98.5
07-03-0574	80
07-03-0575	86.5
07-03-0576	87.5
07-03-0577	83
07-03-0578	65
07-03-0579	84.5
07-03-0580	59.5
07-03-0581	84.5
07-03-0582	abs
07-03-0583	86.5
07-03-0584	86.5
07-03-0585	86.5
07-03-0586	76
07-03-0587	68.5
07-03-0588	89
07-03-0589	75
07-03-0590	100
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07-03-0592	59.5
07-03-0593	77
07-03-0594	91
07-03-0595	78
07-03-0596	85.5
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07-03-0599	73
07-03-0600	84
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07-03-0607	58.5
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07-03-0610	56
07-03-0611	86.5
07-03-0612	77
07-03-0613	70
07-03-0614	51
07-03-0615	103.5
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07-03-0619	79
07-03-0620	71
07-03-0621	80
07-03-0622	80
07-03-0623	95
07-03-0624	101.5
07-03-0625	55
07-03-0626	80
07-03-0627	83.5
07-03-0628	99.5
07-03-0629	98.5
07-03-0630	81.5
07-03-0631	83
07-03-0632	72
07-03-0633	95.5
07-03-0634	Abs
07-03-0635	94.5
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07-03-0643	Abs
07-03-0644	111
07-03-0645	99
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07-03-0648	103.5
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07-03-0651	81
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07-03-0653	71
07-03-0654	88.5
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07-03-0656	103
07-03-0657	71.5
07-03-0658	83.5
07-03-0659	82.5
07-03-0660	78
07-03-0661	58
07-03-0662	68
07-03-0663	65.5
07-03-0664	108
07-03-0665	110.5
07-03-0666	39
07-03-0667	89
07-03-0668	80
07-03-0669	87
07-03-0670	69
07-03-0671	55.5
07-03-0672	81
07-03-0673	80.5
07-03-0674	abs
07-03-0675	109.5
07-03-0676	106.5
07-03-0677	86.5
07-03-0678	85
07-03-0679	92
07-03-0680	94
07-03-0681	84.5
07-03-0682	90.5
07-03-0683	90
07-03-0684	76.5

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07-03-0687	71
07-03-0688	89
07-03-0689	71.5
07-03-0690	59.5
07-03-0691	77.5
07-03-0692	88.5
07-03-0693	95
07-03-0694	68
07-03-0695	90.5
07-03-0696	59
07-03-0697	87.5
07-03-0698	80
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07-03-0700	63
07-03-0701	93.5
07-03-0702	59
07-03-0703	63.5
07-03-0704	83.5
07-03-0705	60.5
07-03-0706	69
07-03-0707	86.5
07-03-0708	76.5
07-03-0709	114.5
07-03-0710	81
07-03-0711	84.5
07-03-0712	61
07-03-0713	77
07-03-0714	43.5
07-03-0715	84.5
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07-03-0717	82.5
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07-03-0719	78
07-03-0720	71.5
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07-03-0722	75

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07-03-0724	83.5
07-03-0725	118.5
07-03-0726	abs
07-03-0727	abs
07-03-0728	70
07-03-0729	abs
07-03-0730	74
07-03-0731	66
07-03-0732	81
07-03-0733	82
07-03-0734	79.5
07-03-0735	83.5
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07-03-0738	77
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07-03-0748	70
07-03-0749	64
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07-07-1987	abs
07-07-1988	abs
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