

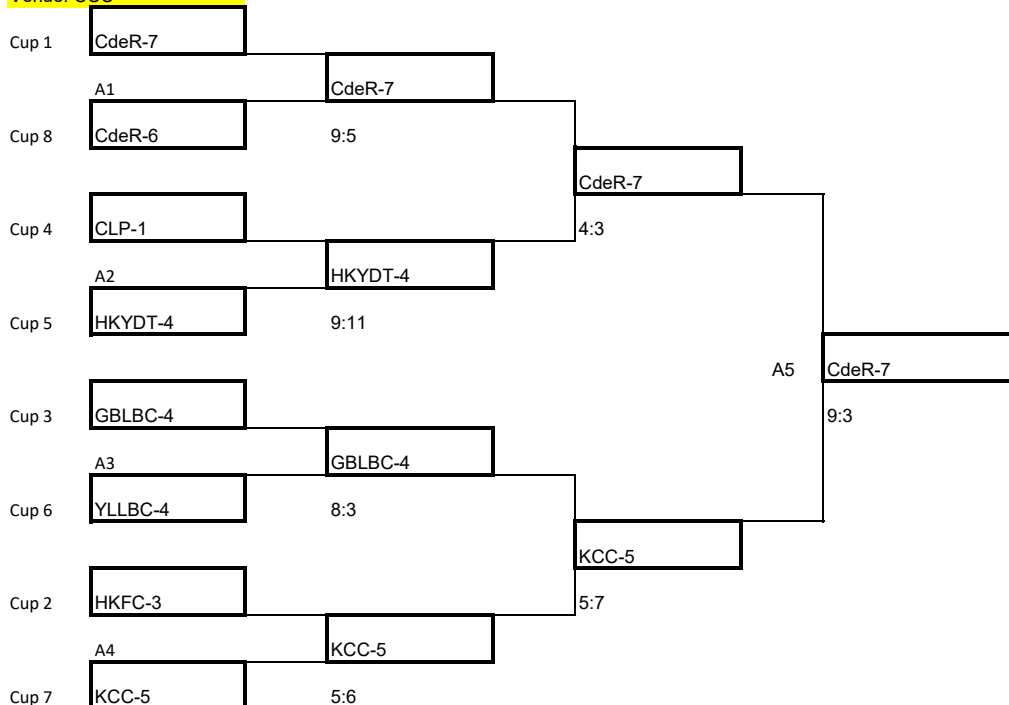
# HKSAR Reunification Cup 2023

Date: 9 July 2023(Sun).  
Reporting Time for all players: 8:45am

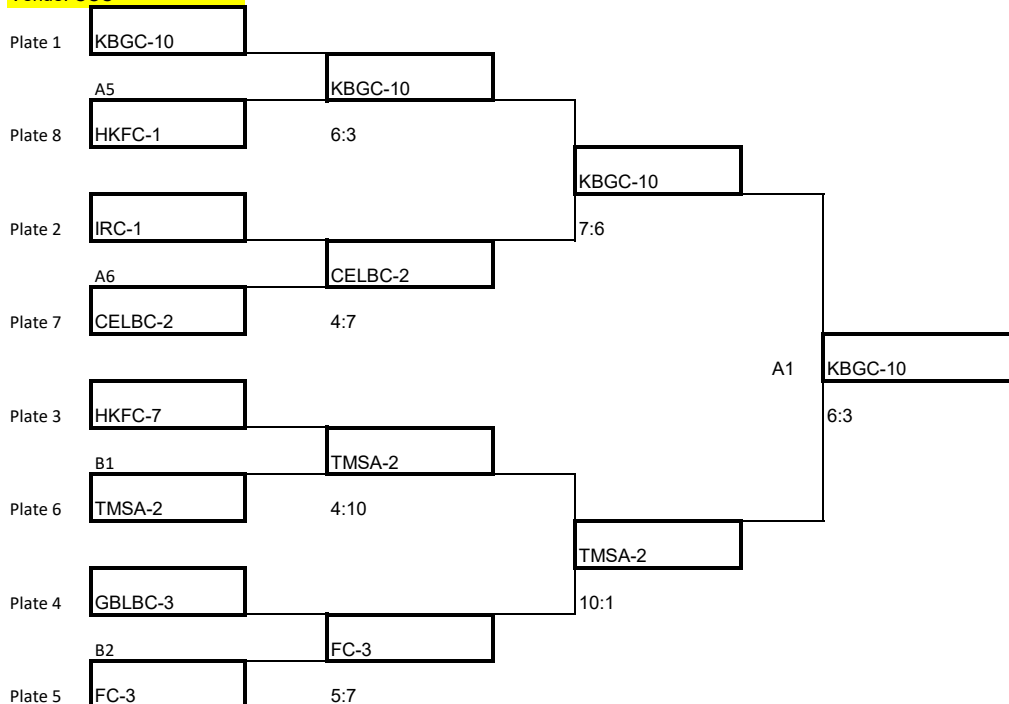
## Knock-out Stage

Updated on 10 July, 2023

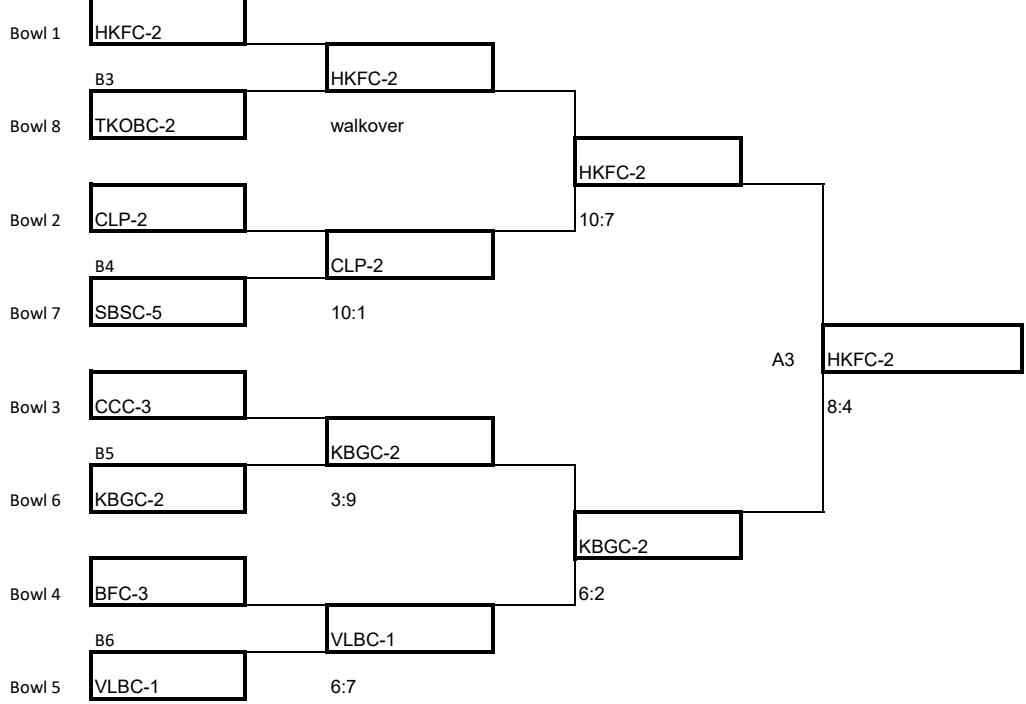
Venue: CCC



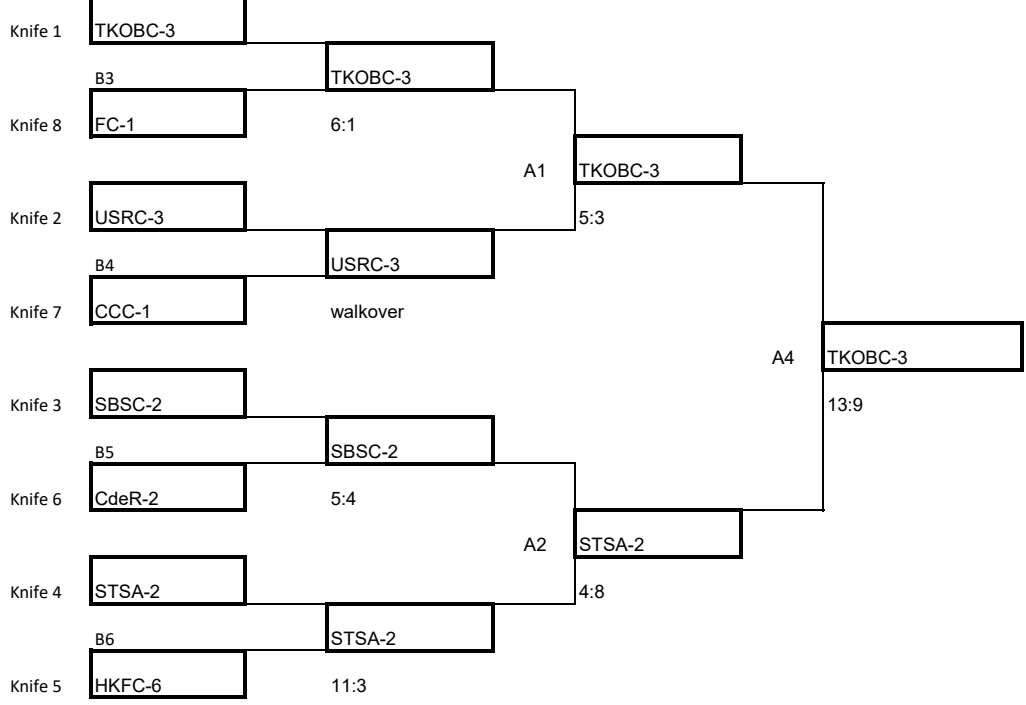
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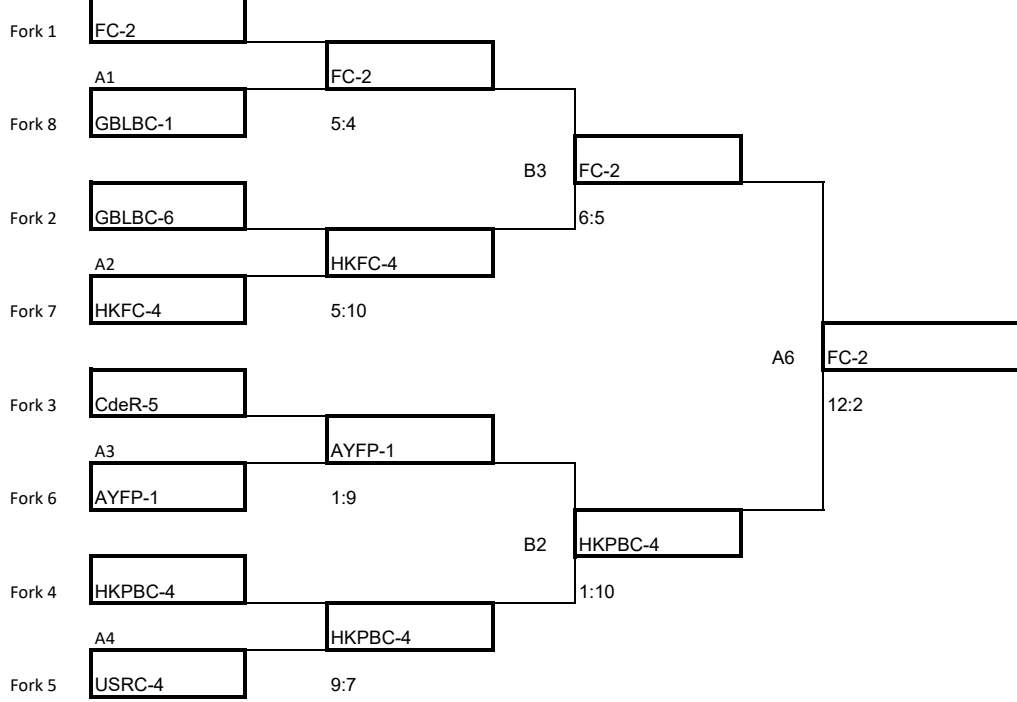
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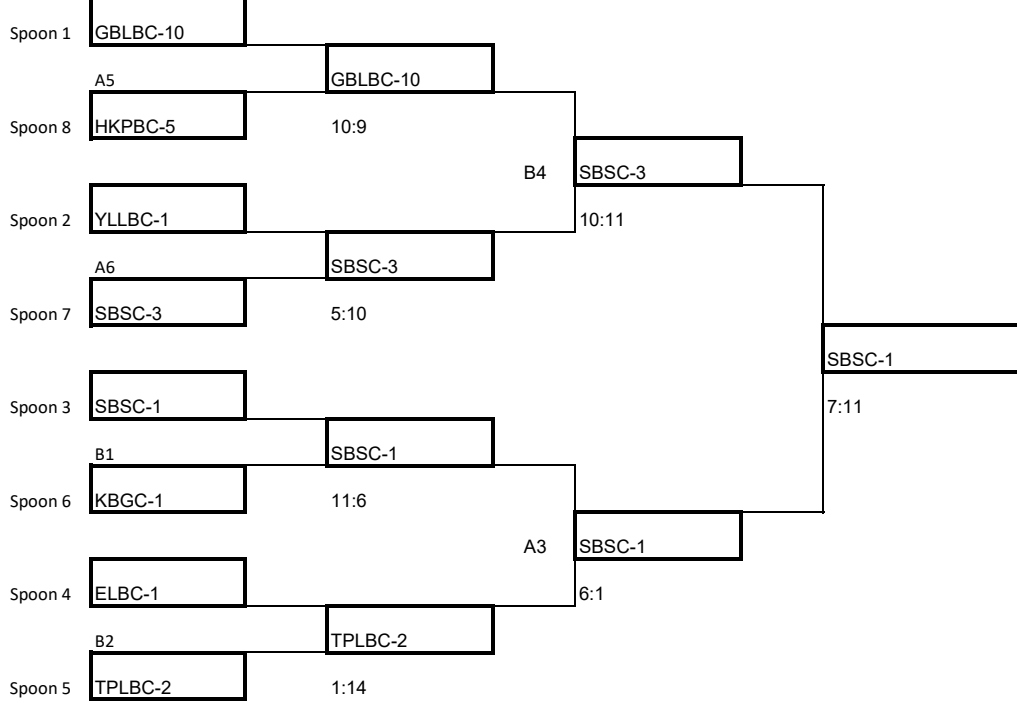
Venue: CCC



Venue: CCC



Venue: CCC



# HKSAR Reunification Cup 2023

Date : 1 & 2 July, 2023

## Ranking Table

Updated on 16:02, 2 July, 2023

Position	Team	Points	Diff	For	Against	End	QF Code / status	Venue
1	CdeR-7	12	60	74	14	31.0	<b>Cup Section</b>	CCC Outdoor
2	HKFC-3	12	59	78	19	35.0	<b>Cup Section</b>	CCC Outdoor
3	GBLBC-4	12	39	56	17	22.0	<b>Cup Section</b>	CCC Outdoor
4	CLP-1	12	29	49	20	27.0	<b>Cup Section</b>	CCC Outdoor
5	HKYDT-4	12	27	55	28	28.0	<b>Cup Section</b>	CCC Outdoor
6	YLLBC-4	12	21	46	25	26.0	<b>Cup Section</b>	CCC Outdoor
7	KCC-5	11	53	66	13	26.0	<b>Cup Section</b>	CCC Outdoor
8	CdeR-6	11	33	56	23	29.0	<b>Cup Section</b>	CCC Outdoor
9	KBGC-10	11	28	56	28	24.0	<b>Plate Section</b>	CCC Outdoor
10	GBLBC-3	11	26	45	19	22.0	<b>Plate Section</b>	CCC Outdoor
11	HKFC-7	10	51	75	24	29.0	<b>Plate Section</b>	CCC Outdoor
12	IRC-1	10	43	63	20	31.0	<b>Plate Section</b>	CCC Outdoor
13	CELBC-2	10	41	64	23	29.0	<b>Plate Section</b>	CCC Outdoor
14	TMSA-2	10	38	63	25	31.0	<b>Plate Section</b>	CCC Outdoor
15	FC-3	10	37	58	21	25.0	<b>Plate Section</b>	CCC Outdoor
16	HKFC-1	10	31	57	26	29.0	<b>Plate Section</b>	CCC Outdoor
17	HKFC-2	10	29	45	16	23.0	<b>Bowl Section</b>	CCC Outdoor
18	BFC-3	10	28	55	27	26.0	<b>Bowl Section</b>	CCC Outdoor
19	CCC-3	10	28	47	19	26.0	<b>Bowl Section</b>	CCC Outdoor
20	CLP-2	10	27	52	25	28.0	<b>Bowl Section</b>	CCC Outdoor
21	SBSC-5	10	26	53	27	26.0	<b>Bowl Section</b>	CCC Outdoor
22	KBGC-2	10	24	45	21	25.0	<b>Bowl Section</b>	CCC Outdoor
23	VLBC-1	10	23	44	21	30.0	<b>Bowl Section</b>	CCC Outdoor
24	TKOBC-2	10	22	51	29	26.0	<b>Bowl Section</b>	CCC Outdoor
25	TKOBC-3	10	22	44	22	23.0	<b>Knife Section</b>	CCC Outdoor
26	STSA-2	10	21	47	26	23.0	<b>Knife Section</b>	CCC Outdoor
27	SBSC-2	10	19	51	32	25.0	<b>Knife Section</b>	CCC Outdoor
28	USRC-3	10	19	44	25	22.0	<b>Knife Section</b>	CCC Outdoor
29	CCC-1	10	18	50	32	22.0	<b>Knife Section</b>	CCC Outdoor
30	CdeR-2	10	17	47	30	24.0	<b>Knife Section</b>	CCC Outdoor
31	HKFC-6	10	16	44	28	23.0	<b>Knife Section</b>	CCC Outdoor
32	FC-1	10	16	42	26	28.0	<b>Knife Section</b>	CCC Outdoor
33	FC-2	10	16	39	23	26.0	<b>Fork Section</b>	CCC Outdoor
34	HKPBC-4	10	15	43	28	25.0	<b>Fork Section</b>	CCC Outdoor
35	CdeR-5	10	1	55	54	23.0	<b>Fork Section</b>	CCC Outdoor
36	GBLBC-6	10	1	35	34	23.0	<b>Fork Section</b>	CCC Outdoor
37	HKFC-4	9	39	69	30	16.0	<b>Fork Section</b>	CCC Outdoor
38	AYFP-1	9	18	52	34	26.0	<b>Fork Section</b>	CCC Outdoor
39	USRC-4	9	17	48	31	19.0	<b>Fork Section</b>	CCC Outdoor
40	GBLBC-1	9	14	46	32	20.0	<b>Fork Section</b>	CCC Outdoor
41	GBLBC-10	9	13	49	36	25.0	<b>Spoon Section</b>	CCC Outdoor
42	ELBC-1	9	10	38	28	25.0	<b>Spoon Section</b>	CCC Outdoor
43	SBSC-1	9	9	35	26	24.0	<b>Spoon Section</b>	CCC Outdoor
44	YLLBC-1	9	7	47	40	27.0	<b>Spoon Section</b>	CCC Outdoor
45	SBSC-3	9	7	40	33	24.0	<b>Spoon Section</b>	CCC Outdoor
46	KBGC-1	8	46	73	27	22.0	<b>Spoon Section</b>	CCC Outdoor
47	TPLBC-2	8	29	52	23	23.0	<b>Spoon Section</b>	CCC Outdoor
48	HKPBC-5	8	27	65	38	29.0	<b>Spoon Section</b>	CCC Outdoor
49	KBGC-9	8	25	56	31	21.0		
50	TKOBC-4	8	25	50	25	18.0		
51	GBLBC-9	8	22	51	29	27.0		
52	ILBC-1	8	19	44	25	25.0		
53	CdeR-4	8	19	44	25	23.0		

54	TMSA-8	8	19	43	24	25.0		
55	HKCC-3	8	18	44	26	25.0		
56	YLLBC-3	8	16	44	28	21.0		
57	HKFC-9	8	14	43	29	25.0		
58	KBGC-11	8	13	47	34	19.0		
59	ULBSC-3	8	13	44	31	18.0		
60	IRC-2	8	13	39	26	17.0		
61	TMSA-3	8	12	47	35	27.0		
62	ILBC-5	8	12	47	35	19.0		
63	TKOBC-1	8	12	46	34	22.0		
64	TKOBC-5	8	11	45	34	25.0		
65	HKCC-5	8	9	34	25	21.0		
66	SBSC-6	8	7	43	36	24.0		
67	LCN-3	8	6	45	39	23.0		
68	CELBC-4	8	4	32	28	16.0		
69	PDLBC-1	8	3	44	41	22.0		
70	CdeR-3	8	2	34	32	21.0		
71	FPLBA-2	8	1	39	38	24.0		
72	STSA-5	8	1	34	33	19.0		
73	HKJC-2	8	-2	37	39	23.0		
74	KBGC-6	8	-2	30	32	22.0		
75	TMSA-4	8	-4	36	40	25.0		
76	IRC-4	8	-5	26	31	19.0		
77	CLBC-5	8	-9	39	48	25.0		
78	STSA-3	7	19	48	29	25.0		
79	LCN-1	7	17	41	24	18.0		
80	KBGC-4	7	14	42	28	25.0		
81	CLBC-7	7	12	44	32	28.0		
82	GLBC-4	7	6	41	35	25.0		
83	USRC-2	7	-5	44	49	19.0		
84	YLLBC-2	7	-13	33	46	17.0		
85	KBGC-8	6	23	44	21	28.0		
86	ILBC-6	6	21	53	32	28.0		
87	TMSA-6	6	19	58	39	23.0		
88	HKCC-2	6	17	50	33	25.0		
89	CELBC-3	6	16	41	25	28.0		
90	CdeR-8	6	15	48	33	26.0		
91	KBGC-5	6	11	46	35	28.0		
92	HKFC-8	6	11	44	33	22.0		
93	HKYDT-2	6	10	45	35	18.0		
94	KCC-2	6	10	41	31	23.0		
95	KCC-3	6	7	48	41	22.0		
96	ULBSC-2	6	7	45	38	22.0		
97	TMSA-10	6	4	44	40	28.0		
98	TVLBC-2	6	3	42	39	24.0		
99	HKPBC-3	6	3	39	36	24.0		
100	TMSA-5	6	3	36	33	22.0		
101	WISC-6	6	3	29.0	26	20.0		
102	HKFC-10	6	2	38	36	25.0		
103	GLBC-6	6	2	35	33	24.0		
104	SBI-2	6	1	49	48	22.0		
105	VLBC-2	6	-2	39	41	21.0		
106	CLBC-8	6	-2	30	32	27.0		
107	HKYDT-3	6	-3	36	39	19.0		
108	STSA-1	6	-3	33	36	20.0		
109	CdeR-1	6	-7	46	53	23.0		
110	ILBC-3	6	-7	43	50	23.0		
111	HKE-1	6	-9	36	45	21.0		
112	HKFC-11	6	-9	32	41	19.0		
113	GBLBC-2	6	-9	30	39	18.0		
114	CLP-5	6	-12	35	47	18.0		
115	GLBC-1	6	-19	30	49	22.0		
116	HKCC-6	5	8	43	35	25.0		
117	ABC-2	5	7	47	40	21.0		

118	TMSA-7	5	6	43	37	17.0		
119	KCC-1	5	4	40	36	17.0		
120	YLLBC-8	5	4	36	32	19.0		
121	FSLBC-1	5	-1	26	27	24.0		
122	YLLBC-5	5	-2	42	44	19.0		
123	ELBC-3	5	-5	44	49	23.0		
124	HKFC-5	5	-6	42	48	20.0		
125	FPLBA-4	5	-6	37	43	28.0		
126	STSA-4	5	-6	37	43	21.0		
127	ILBC-2	5	-6	35	41	22.0		
128	CLP-4	5	-8	32	40	19.0		
129	FPLBA-1	5	-11	28	39	27.0		
130	SBI-1	5	-14	36	50	18.0		
131	SBI-3	5	-14	34	48	21.0		
132	CELBC-1	5	-14	33	47	24.0		
133	HKCC-7	4	7	51	44	22.0		
134	STSA-6	4	1	43	42	21.0		
135	BFC-2	4	1	40	39	23.0		
136	LCN-7	4	-2	41	43	24.0		
137	ABC-1	4	-3	38	41	20.0		
138	CSD-1	4	-5	40	45	16.0		
139	TVLBC-1	4	-5	35	40	27.0		
140	KBGC-3	4	-5	33	38	18.0		
141	BFC-1	4	-5	32	37	17.0		
142	GLBC-3	4	-9	39	48	20.0		
143	HKPBC-6	4	-9	35	44	23.0		
144	GBLBC-5	4	-10	31	41	14.0		
145	FPLBA-3	4	-11	35	46	21.0		
146	TPLBC-1	4	-11	34	45	6.0		
147	HKPBC-1	4	-12	35	47	18.0		
148	ULBSC-1	4	-12	29	41	19.0		
149	YLLBC-9	4	-14	29	43	18.0		
150	HKCC-1	4	-14	27	41	23.0		
151	KBGC-12	4	-14	23	37	17.0		
152	HKYDT-5	4	-15	32	47	19.0		
153	YLLBC-7	4	-16	34	50	20.0		
154	GBLBC-8	4	-16	28	44	14.0		
155	WISC-1	4	-18	31	49	19.0		
156	PDLBC-2	4	-20	24	44	15.0		
157	TPLBC-4	4	-23	28	51	14.0		
158	IRC-3	4	-23	24	47	18.0		
159	CCC-2	4	-23	19	42	13.0		
160	ILBC-4	4	-25	34	59	27.0		
161	GLBC-5	4	-27	30	57	23.0		
162	HKYDT-1	4	-30	28	58	17.0		
163	ABC-4	3	-8	41	49	21.0		
164	FC-4	3	-14	22	36	14.0		
165	HKCC-4	3	-17	29	46	19.0		
166	CLBC-1	3	-18	30	48	19.0		
167	ELBC-2	3	-28	26	54	17.0		
168	VLBC-3	2	-6	35	41	20.0		
169	LCN-6	2	-13	32	45	18.0		
170	TPLBC-3	2	-17	29	46	20.0		
171	YLLBC-6	2	-18	38	56	21.0		
172	STSA-7	2	-18	24	42	19.0		
173	SBSC-4	2	-19	23	42	13.0		
174	CLP-3	2	-20	27	47	14.0		
175	ABC-3	2	-22	25	47	14.0		
176	WISC-4	2	-25	26	51	17.0		
177	WISC-5	2	-26	32	58	14.0		
178	GBLBC-7	2	-27	25	52	18.0		
179	TMSA-1	2	-27	24	51	16.0		
180	CLBC-3	2	-29	28	57	15.0		
181	TMSA-9	2	-29	20	49	15.0		
182	USRC-1	2	-30	22	52	13.0		
183	LCN-5	2	-32	13	45	8.0		
184	VLBC-4	2	-34	34	68	21.0		
185	CSD-2	2	-40	23	63	14.0		
186	HKPBC-2	2	-41	19	60	14.0		
187	HKJC-1	2	-42	26	68	16.0		
188	WISC-3	2	-44	25	69	18.0		
189	CLBC-6	2	-55	17	72	13.0		

190	LCN-2	1	-14	25	39	15.0		
191	CLBC-4	1	-26	25	51	14.0		
192	WISC-7	1	-29	18	47	14.0		
193	LCN-4	1	-46	19	65	14.0		
194	AWASG-1	0	-27	20	47	14.0		
195	KBGC-7	0	-31	20	51	12.0		
196	CLBC-9	0	-32	22	54	16.0		
197	KCC-4	0	-34	13	47	15.0		
198	GLBC-2	0	-41	10	51	17.0		
199	CLBC-2	0	-42	22	64	12.0		
200	WISC-8	0	-50	14	64	13.0		
201	ELBC-5	0	-52	20	72	11.0		
202	ELBC-4	0	-57	13	70	16.0		
203	WISC-2	0	-58	16	74	15.0		

A	CCC Outdoor A	VLBC-4				HKPBC-1				YLLBC-3				TKOBC-1				STSA-5				HKYDT-2				KCC-3				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
A1	VLBC-4					0	5	12	3.0	2	12	5	5.0	0	5	11	4.0	0	5	8	5.0	0	4	19	2.0	0	3	13	2.0	2	34	68	-34	21.0
A2	HKPBC-1	2	12	5	4.0					0	2	14	1.0	2	8	4	4.0	0	3	9	2.0	0	3	6	3.0	0	7	9	4.0	4	35	47	-12	18.0
A3	YLLBC-3	0	5	12	2.0	2	14	2	6.0					0	3	7	3.0	2	9	2	4.0	2	5	2	4.0	2	8	3	4.0	8	44	28	16	23.0
A4	TKOBC-1	2	11	5	4.0	0	4	8	3.0	2	7	3	4.0					0	3	5	3.0	2	11	6	4.0	2	10	7	4.0	8	46	34	12	22.0
A5	STSA-5	2	8	5	3.0	2	9	3	5.0	0	2	9	2.0	2	5	3	4.0					0	2	7	2.0	2	8	6	3.0	8	34	33	1	19.0
A6	HKYDT-2	2	19	4	6.0	2	6	3	4.0	0	2	5	2.0	0	6	11	3.0	2	7	2	5.0					0	5	10	3.0	6	45	35	10	23.0
A7	KCC-3	2	13	3	5.0	2	9	7	3.0	0	3	8	3.0	0	7	10	4.0	0	6	8	4.0	2	10	5	4.0					6	48	41	7	23.0
																										42	286	286	0	0.0				

B	CCC Outdoor A	TKOBC-4				HKFC-8				HKJC-2				YLLBC-6				HKCC-3				GLBC-1				HKYDT-5				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
B1	TKOBC-4					2	5	4	4.0	0	3	6	3.0	2	23	3	6.0	2	8	3	5.0	0	6	7	5.0	2	5	2	5.0	8	50	25	25	28.0
B2	HKFC-8	0	4	5	3.0					0	4	9	2.0	0	2	10	2.0	2	6	3	5.0	2	11	2	5.0	2	17	4	5.0	6	44	33	11	22.0
B3	HKJC-2	2	6	3	5.0	2	9	4	6.0					2	8	7	4.0	0	2	12	2.0	0	4	6	2.0	2	8	7	4.0	8	37	39	-2	23.0
B4	YLLBC-6	0	3	23	2.0	2	10	2	5.0	0	7	8	3.0					0	5	6	4.0	0	7	9	4.0	0	6	8	3.0	2	38	56	-18	21.0
B5	HKCC-3	0	3	8	3.0	0	3	6	2.0	2	12	2	5.0	2	6	5	4.0					2	11	4	5.0	2	9	1	6.0	8	44	26	18	25.0
B6	GLBC-1	2	7	6	2.0	0	2	11	2.0	2	6	4	5.0	2	9	7	3.0	0	4	11	2.0					0	2	10	2.0	6	30	49	-19	16.0
B7	HKYDT-5	0	2	5	2.0	0	4	17	3.0	0	7	8	4.0	2	8	6	4.0	0	1	9	1.0	2	10	2	5.0					4	32	47	-15	19.0
																										42	275	275	0	0.0				

C	CCC Outdoor A	HKPBC-4				GLBC-3				FC-4				CdeR-4				FPLBA-1				TMSA-9				HKFC-2				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
C1	HKPBC-4					2	6	5	5.0	2	7	6	3.0	2	7	3	5.0	2	12	3	5.0	2	7	6	3.0	0	4	5	4.0	10	43	28	15	25.0
C2	GLBC-3	0	5	6	2.0					0	5	8	4.0	0	4	11	2.0	2	6	4	5.0	2	18	3	6.0	0	1	16	1.0	4	39	48	-9	20.0
C3	FC-4	0	6	7	4.0	2	8	5	4.0					0	2	10	2.0	1	6	6	4.0	0	0	4	0.0	0	0	4	0.0	3	22	36	-14	14.0
C4	CdeR-4	0	3	7	2.0	2	11	4	5.0	2	10	2	5.0					2	9	3	4.0	2	8	2	5.0	0	3	7	2.0	8	44	25	19	23.0
C5	FPLBA-1	0	3	12	2.0	0	4	6	2.0	1	6	6	3.0	0	3	9	3.0					2	7	2	5.0	2	5	4	4.0	5	28	39	-11	19.0
C6	TMSA-9	0	6	7	4.0	0	3	18	2.0	2	4	0	4.0	0	2	8	2.0	0	2	7	2.0					0	3	9	3.0	2	20	49	-29	17.0
C7	HKFC-2	2	5	4	3.0	2	16	1	7.0	2	4	0	4.0	2	7	3	5.0	0	4	5	3.0	2	9	3	5.0					10	45	16	29	27.0
																										42	241	241	0	0.0				

D	CCC Outdoor B	KBGC-8				IRC-4				GLBC-6				FC-1				TMSA-3				KCC-4				YLLBC-9				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
D1	KBGC-8					0	4	6	3.0	2	15	1	6.0	0	3	4	2.0	2	8	2	5.0	2	13	1	6.0	0	1	7	1.0	6	44	21	23	23.0
D2	IRC-4	2	6	4	4.0					0	0	11	0.0	0	1	9	1.0	2	11	4	6.0	2	4	0	4.0	2	4	3	4.0	8	26	31	-5	19.0
D3	GLBC-6	0	1	15	1.0	2	11	0	0.0					0	4	9	2.0	0	4	9	4.0	2	4	0	4.0	2	11	0	7.0	6	35	33	2	18.0
D4	FC-1	2	4	3	4.0	2	9	1	6.0	2	9	4	5.0					0	2	11	2.0	2	8	4	6.0	2	10	3	5.0	10	42	26	16	28.0



D5	TMSA-3	0	2	8	1.0	0	4	11	1.0	2	9	4	3.0	2	11	2	5.0					2	9	3	5.0	2	12	7	4.0	8	47	35	12	19.0
D6	KCC-4	0	1	13	1.0	0	0	4	0.0	0	0	4	0.0	0	4	8	1.0	0	3	9	1.0					0	5	9	3.0	0	13	47	-34	6.0
D7	YLLBC-9	2	7	1	5.0	0	3	4	3.0	0	0	11	0.0	0	3	10	3.0	0	7	12	3.0	2	9	5	4.0					4	29	43	-14	18.0
																										<b>42</b>	<b>236</b>	<b>236</b>	<b>0</b>	<b>0.0</b>				

E		CELBC-4				KBGC-12				GBLBC-4				LCN-5				SBSC-4				TMSA-8				WISC-6												
CCC Outdoor B		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
E1	CELBC-4					2	11	2	5.0	0	1	11	1.0	2	4	0	4.0	2	6	3	3.0	0	1	10	1.0	2	9	2	2.0	8	32	28	4	16.0				
E2	KBGC-12	0	2	11	2.0					0	3	7	2.0	2	6	3	4.0	2	7	4	3.0	0	3	7	2.0	0	2	5	4.0	4	23	37	-14	17.0				
E3	GBLBC-4	2	11	1	6.0	2	7	3	4.0					2	13	0	0.0	2	10	9	4.0	2	9	3	3.0	2	6	1	5.0	12	56	17	39	22.0				
E4	LCN-5	0	0	4	0.0	0	3	6	2.0	0	0	13	7.0					0	4	5	2.0	0	1	13	1.0	2	5	4	3.0	2	13	45	-32	15.0				
E5	SBSC-4	0	3	6	2.0	0	4	7	3.0	0	9	10	2.0	2	5	4	4.0					0	2	6	2.0	0	0	9	0.0	2	23	42	-19	13.0				
E6	TMSA-8	2	10	1	6.0	2	7	3	4.0	0	3	9	3.0	2	13	1	6.0	2	6	2	4.0					0	4	8	2.0	8	43	24	19	25.0				
E7	WISC-6	0	2	9	2.0	2	5	2	4.0	0	1.0	6	1	0	4	5	3.0	2	9	0	7.0	2	8	4	4.0					6	29.0	26	3	21.0				
																										<b>42</b>	<b>219</b>	<b>219</b>	<b>0</b>	<b>0.0</b>								

F		HKCC-7				KBGC-11				HKFC-9				SBI-1				YLLBC-2				IRC-1				WISC-8								
CCC Outdoor B		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
F1	HKCC-7					0	9	13	3.0	0	7	9	3.0	0	10	14	4.0	2	13	2	6.0	0	0	4	0.0	2	12	2	6.0	4	51	44	7	22.0
F2	KBGC-11	2	13	9	5.0					2	8	6	4.0	2	13	5	5.0	0	3	5	3.0	0	2	7	2.0	2	8	2	4.0	8	47	34	13	23.0
F3	HKFC-9	2	9	7	4.0	0	6	8	3.0					2	7	3	5.0	2	11	3	6.0	0	3	6	3.0	2	7	2	4.0	8	43	29	14	25.0
F4	SBI-1	2	14	10	4.0	0	5	13	2.0	0	3	7	2.0					1	5	5	4.0	0	4	11	3.0	2	5	4	3.0	5	36	50	-14	18.0
F5	YLLBC-2	0	2	13	1.0	2	5	3	3.0	0	3	11	2.0	1	5	5	4.0					2	11	10	3.0	2	7	4	4.0	7	33	46	-13	17.0
F6	IRC-1	2	4	0	4.0	2	7	2	5.0	2	6	3	4.0	2	11	4	5.0	0	10	11	5.0					2	25	0	8.0	10	63	20	43	31.0
F7	WISC-8	0	2	12	2.0	0	2	8	2.0	0	2	7	2.0	0	4	5	4.0	0	4	7	3.0	0	0	25	0.0					0	14	64	-50	13.0
																										<b>42</b>	<b>287</b>	<b>287</b>	<b>0</b>	<b>0.0</b>				

G		CCC-1				PDLBC-2				CLBC-9				LCN-1				FC-2				GLBC-4				BFC-1								
CdeR Outdoor		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
G1	CCC-1					0	4	7	3.0	2	10	4	4.0	2	8	7	3.0	2	9	5	3.0	2	10	5	4.0	2	9	4	5.0	10	50	32	18	22.0
G2	PDLBC-2	2	7	4	3.0					2	8	3	5.0	0	1	9	1.0	0	3	10	2.0	0	1	11	1.0	0	4	7	3.0	4	24	44	-20	15.0
G3	CLBC-9	0	4	10	3.0	0	3	8	2.0					0	2	10	1.0	0	5	7	3.0	0	5	7	4.0	0	3	12	2.0	0	22	54	-32	15.0
G4	LCN-1	0	7	8	4.0	2	9	1	5.0	2	10	2	6.0					0	0	4	0.0	1	7	7	4.0	2	8	2	3.0	7	41	24	17	22.0
G5	FC-2	0	5	9	4.0	2	10	3	5.0	2	7	5	4.0	2	4	0	4.0					2	7	4	4.0	2	6	2	5.0	10	39	23	16	26.0
G6	GLBC-4	0	5	10	3.0	2	11	1	6.0	2	7	5	4.0	1	7	7	3.0	0	4	7	3.0					2	7	5	6.0	7	41	35	6	25.0
G7	BFC-1	0	4	9	2.0	2	7	4	4.0	2	12	3	5.0	0	2	8	2.0	0	2	6	2.0	0	5	7	2.0					4	32	37	-5	17.0
																										<b>42</b>	<b>249</b>	<b>249</b>	<b>0</b>	<b>0.0</b>				

H		CLBC-8				CCC-3				GBLBC-5				ABC-2				YLLBC-4				HKCC-6				ELBC-5								
CdeR Outdoor		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End

H1	CLBC-8				0	1	8	1.0	2	8	2	5.0	0	2	11	1.0	0	2	5	2.0	2	6	4	3.0	2	11	2	5.0	6	30	32	-2	17.0
H2	CCC-3	2	8	1	6.0				2	4	0	4.0	2	11	4	5.0	0	4	6	2.0	2	7	4	4.0	2	13	4	5.0	10	47	19	28	26.0
H3	GBLBC-5	0	2	8	2.0	0	0	4	0.0				2	9	4	4.0	0	2	9	2.0	0	5	11	2.0	2	13	5	4.0	4	31	41	-10	14.0
H4	ABC-2	2	11	2	6.0	0	4	11	2.0	0	4	9	3.0				0	6	10	2.0	1	6	6	3.0	2	16	2	5.0	5	47	40	7	21.0
H5	YLLBC-4	2	5	2	4.0	2	6	4	5.0	2	9	2	5.0	2	10	6	5.0				2	9	6	4.0	2	7	5	3.0	12	46	25	21	26.0
H6	HKCC-6	0	4	6	4.0	0	4	7	3.0	2	11	5	5.0	1	6	6	3.0	0	6	9	3.0				2	12	2	7.0	5	43	35	8	25.0
H7	ELBC-5	0	2	11	2.0	0	4	13	3.0	0	5	13	3.0	0	2	16	1.0	0	5	7	4.0	0	2	12	1.0				0	20	72	-52	14.0
<b>42 264 264 0 0.0</b>																																	

I CdeR Outdoor		GBLBC-6				FC-3				YLLBC-5				CLBC-4				TVLBC-2				HKCC-5				ABC-3				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
I1	GBLBC-6				0	1	17	1.0	2	8	5	5.0	2	7	1	5.0	2	8	3	5.0	2	6	4	3.0	2	5	4	4.0	10	35	34	1	23.0	
I2	FC-3	2	17	1	6.0				2	8	7	3.0	2	8	6	4.0	2	8	1	5.0	0	2	5	2.0	2	15	1	5.0	10	58	21	37	25.0	
I3	YLLBC-5	0	5	8	2.0	0	7	8	4.0				1	8	8	3.0	0	7	10	3.0	2	5	3	3.0	2	10	7	4.0	5	42	44	-2	19.0	
I4	CLBC-4	0	1	7	1.0	0	6	8	3.0	1	8	8	4.0				0	5	11	2.0	0	4	8	3.0	0	1	9	1.0	1	25	51	-26	14.0	
I5	TVLBC-2	0	3	8	2.0	0	1	8	1.0	2	10	7	4.0	2	11	5	5.0				0	7	8	3.0	2	10	3	5.0	6	42	39	3	20.0	
I6	HKCC-5	0	4	6	2.0	2	5	2	5.0	0	3	5	2.0	2	8	4	4.0	2	8	7	3.0				2	6	1	5.0	8	34	25	9	21.0	
I7	ABC-3	0	4	5	2.0	0	1	15	1.0	0	7	10	2.0	2	9	1	6.0	0	3	10	2.0	0	1	6	1.0				2	25	47	-22	14.0	
<b>42 261 261 0 0.0</b>																																		

J FC		BFC-2				ILBC-5				HKFC-1				GLBC-2				KBGC-2				CLBC-5				STSA-7				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
J1	BFC-2				0	5	11	3.0	0	6	7	4.0	2	11	1	6.0	0	6	10	3.0	0	4	7	3.0	2	8	3	6.0	4	40	39	1	25.0	
J2	ILBC-5	2	11	5	4.0				2	7	5	3.0	2	10	2	5.0	0	3	12	3.0	0	7	8	3.0	2	9	3	5.0	8	47	35	12	23.0	
J3	HKFC-1	2	7	6	4.0	0	5	7	4.0				2	15	2	6.0	2	6	2	6.0	2	16	5	5.0	2	8	4	4.0	10	57	26	31	29.0	
J4	GLBC-2	0	1	11	1.0	0	2	10	2.0	0	2	15	1.0				0	0	4	0.0	0	5	7	4.0	0	0	4	0.0	0	10	51	-41	8.0	
J5	KBGC-2	2	10	6	5.0	2	12	3	4.0	0	2	6	2.0	2	4	0	4.0				2	10	2	5.0	2	7	4	5.0	10	45	21	24	25.0	
J6	CLBC-5	2	7	4	4.0	2	8	7	5.0	0	5	16	3.0	2	7	5	3.0	0	2	10	2.0				2	10	6	5.0	8	39	48	-9	22.0	
J7	STSA-7	0	3	8	2.0	0	3	9	3.0	0	4	8	4.0	2	4	0	4.0	0	4	7	3.0	0	6	10	3.0				2	24	42	-18	19.0	
<b>42 262 262 0 0.0</b>																																		

K FC		STSA-2				KBGC-3				WISC-4				TPLBC-4				FPLBA-2				CdeR-7				CLBC-3				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
K1	STSA-2				2	8	4	5.0	2	11	2	6.0	2	9	4	5.0	2	9	2	4.0	0	5	10	2.0	2	5	4	5.0	10	47	26	21	27.0	
K2	KBGC-3	0	4	8	2.0				2	11	3	4.0	2	7	5	5.0	0	5	7	2.0	0	2	4	2.0	0	4	11	3.0	4	33	38	-5	18.0	
K3	WISC-4	0	2	11	1.0	0	3	11	3.0				0	2	5	2.0	0	6	8	2.0	0	3	15	3.0	2	10	1	6.0	2	26	51	-25	17.0	
K4	TPLBC-4	0	4	9	2.0	0	5	7	2.0	2	5	2	4.0				0	1	12	1.0	0	3	12	2.0	2	10	9	3.0	4	28	51	-23	14.0	
K5	FPLBA-2	0	2	9	2.0	2	7	5	5.0	2	8	6	5.0	2	12	1	5.0				0	1	14	1.0	2	9	3	6.0	8	39	38	1	24.0	
K6	CdeR-7	2	10	5	5.0	2	4	2	4.0	2	15	3	5.0	2	12	3	5.0	2	14	1	5.0				2	19	0	7.0	12	74	14	60	31.0	

K7	CLBC-3	0	4	5	3.0	2	11	4	5.0	0	1	10	1.0	0	9	10	5.0	0	3	9	1.0	0	0	19	0.0						2	28	57	-29	15.0
																										42	275	275	0	0.0					

L	FC	HKFC-3				CdeR-5				ILBC-2				KBGC-5				ABC-4				HKPBC-2				YLLBC-7				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
L1	HKFC-3					2	27	1	7.0	2	9	7	5.0	2	5	3	4.0	2	8	5	5.0	2	8	3	6.0	2	21	0	8.0	12	78	19	59	35.0
L2	CdeR-5	0	1	27	1.0					2	9	4	4.0	2	13	9	4.0	2	10	7	4.0	2	15	1	6.0	2	7	6	3.0	10	55	54	1	22.0
L3	ILBC-2	0	7	9	3.0	0	4	9	3.0					2	7	5	4.0	1	6	6	5.0	0	3	7	3.0	2	8	5	4.0	5	35	41	-6	22.0
L4	KBGC-5	0	3	5	3.0	0	9	13	3.0	0	5	7	3.0					2	14	3	5.0	2	10	3	4.0	2	5	4	4.0	6	46	35	11	22.0
L5	ABC-4	0	5	8	3.0	0	7	10	3.0	1	6	6	2.0	0	3	14	2.0					2	15	1	7.0	0	5	10	4.0	3	41	49	-8	21.0
L6	HKPBC-2	0	3	8	2.0	0	1	15	1.0	2	7	3	4.0	0	3	10	3.0	0	1	15	1.0					0	4	9	3.0	2	19	60	-41	14.0
L7	YLLBC-7	0	0	21	0.0	0	6	7	4.0	0	5	8	4.0	0	4	5	3.0	2	10	5	4.0	2	9	4	5.0					4	34	50	-16	20.0
																										42	308	308	0	0.0				

M	HKCC	CLBC-1				YLLBC-1				AWASG-1				LCN-7				USRC-4				CLP-1				STSA-4				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
M1	CLBC-1					0	5	7	3.0	2	7	4	4.0	0	2	13	2.0	0	4	11	3.0	0	4	5	3.0	1	8	8	4.0	3	30	48	-18	19.0
M2	YLLBC-1	2	7	5	5.0					2	10	4	5.0	2	9	2	6.0	1	7	7	4.0	0	3	16	2.0	2	11	6	5.0	9	47	40	7	27.0
M3	AWASG-1	0	4	7	3.0	0	4	10	3.0					0	4	11	2.0	0	5	6	4.0	0	0	4	0.0	0	3	9	2.0	0	20	47	-27	14.0
M4	LCN-7	2	13	2	6.0	0	2	9	2.0	2	11	4	6.0					0	3	11	1.0	0	6	9	4.0	0	6	8	4.0	4	41	43	-2	23.0
M5	USRC-4	2	11	4	5.0	1	7	7	3.0	2	6	5	3.0	2	11	3	6.0					0	3	10	2.0	2	10	2	5.0	9	48	31	17	24.0
M6	CLP-1	2	5	4	4.0	2	16	3	5.0	2	4	0	4.0	2	9	6	4.0	2	10	3	5.0					2	5	4	5.0	12	49	20	29	27.0
M7	STSA-4	1	8	8	4.0	0	6	11	3.0	2	9	3	6.0	2	8	6	4.0	0	2	10	2.0	0	4	5	2.0					5	37	43	-6	21.0
																										42	272	272	0	0.0				

N	HKCC	VLBC-2				FPLBA-4				CdeR-6				ILBC-6				CSD-2				PDLBC-1				HKPBC-6				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
N1	VLBC-2					2	6	4	5.0	0	6	7	3.0	0	1	16	1.0	2	14	1	7.0	0	1	11	1.0	2	11	2	6.0	6	39	41	-2	23.0
N2	FPLBA-4	0	4	6	3.0					1	5	5	4.0	2	8	4	5.0	0	5	9	5.0	0	3	14	1.0	2	12	5	5.0	5	37	43	-6	23.0
N3	CdeR-6	2	7	6	4.0	1	5	5	3.0					2	8	7	4.0	2	17	1	6.0	2	12	0	7.0	2	7	4	5.0	11	56	23	33	29.0
N4	ILBC-6	2	16	1	7.0	0	4	8	3.0	0	7	8	4.0					2	11	3	6.0	0	6	8	4.0	2	9	4	4.0	6	53	32	21	28.0
N5	CSD-2	0	1	14	1.0	2	9	5	3.0	0	1	17	1.0	0	3	11	2.0					0	5	10	3.0	0	4	6	4.0	2	23	63	-40	14.0
N6	PDLBC-1	2	11	1	6.0	2	14	3	7.0	0	0	12	0.0	2	8	6	4.0	2	10	5	5.0					0	1	14	1.0	8	44	41	3	23.0
N7	HKPBC-6	0	2	11	2.0	0	5	12	3.0	0	4	7	3.0	0	4	9	4.0	2	6	4	4.0	2	14	1	7.0					4	35	44	-9	23.0
																										42	287	287	0	0.0				

O	HKCC	ELBC-3				KBGC-9				ILBC-3				USRC-2				HKFC-11				WISC-5				HKPBC-5				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
O1	ELBC-3					0	5	12	2.0	2	8	5	6.0	1	11	11	4.0	2	9	1	6.0	0	6	10	3.0	0	5	10	4.0	5	44	49	-5	25.0
O2	KBGC-9	2	12	5	5.0					0	4	10	3.0	0	6	7	3.0	2	11	3	5.0	2	10	5	4.0	2	13	1	7.0	8	56	31	25	27.0

O3	ILBC-3	0	5	8	2.0	2	10	4	5.0					0	9	10	4.0	2	10	3	6.0	2	7	6	4.0	0	2	19	1.0	6	43	50	-7	22.0
O4	USRC-2	1	11	11	4.0	2	7	6	4.0	2	10	9	3.0					0	2	9	1.0	2	8	4	5.0	0	6	10	2.0	7	44	49	-5	19.0
O5	HKFC-11	0	1	9	1.0	0	3	11	2.0	0	3	10	2.0	2	9	2	5.0					2	8	3	6.0	2	8	6	3.0	6	32	41	-9	19.0
O6	WISC-5	2	10	6	4.0	0	5	10	3.0	0	6	7	4.0	0	4	8	2.0	0	3	8	2.0					0	4	19	1.0	2	32	58	-26	16.0
O7	HKPBC-5	2	10	5	4.0	0	1	13	1.0	2	19	2	7.0	2	10	6	5.0	0	6	8	5.0	2	19	4	7.0					8	65	38	27	29.0
																										<b>42</b>	<b>316</b>	<b>316</b>	<b>0</b>	<b>0.0</b>				

P		ULBSC-2				CELBC-3				GBLBC-3				ELBC-4				HKYDT-3				HKJC-1				KCC-5												
HKFC Outdoor		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
P1	ULBSC-2					0	1	15	1.0	0	1	10	1.0	2	10	3	4.0	2	14	2	6.0	2	16	1	7.0	0	3	7	3.0	6	45	38	7	22.0				
P2	CELBC-3	2	15	1	6.0					0	3	4	3.0	2	7	3	4.0	0	5	6	4.0	2	10	1	6.0	0	1	10	1.0	6	41	25	16	24.0				
P3	GBLBC-3	2	10	1	5.0	2	4	3	3.0					2	8	3	4.0	2	6	3	3.0	2	13	5	4.0	1	4	4	3.0	11	45	19	26	22.0				
P4	ELBC-4	0	3	10	3.0	0	3	7	3.0	0	3	8	2.0					0	2	13	2.0	0	2	13	1.0	0	0	19	0.0	0	13	70	-57	11.0				
P5	HKYDT-3	0	2	14	1.0	2	6	5	3.0	0	3	6	3.0	2	13	2	6.0					2	10	3	5.0	0	2	9	2.0	6	36	39	-3	20.0				
P6	HKJC-1	0	1	16	1.0	0	1	10	1.0	0	5	13	3.0	2	13	2	6.0	0	3	10	2.0					0	3	17	3.0	2	26	68	-42	16.0				
P7	KCC-5	2	7	3	3.0	2	10	1	5.0	1	4	4	3.0	2	19	0	6.0	2	9	2	5.0	2	17	3	4.0					11	66	13	53	26.0				
																										<b>42</b>	<b>272</b>	<b>272</b>	<b>0</b>	<b>0.0</b>								

Q		KBGC-6				ULBSC-3				FSLBC-1				USRC-3				LCN-2				GBLBC-1				WISC-7								
HKFC Outdoor		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
Q1	KBGC-6					2	9	4	5.0	2	4	2	4.0	0	0	13	0.0	2	4	0	4.0	0	4	10	3.0	2	9	3	3.0	8	30	32	-2	19.0
Q2	ULBSC-3	0	4	9	2.0					2	9	2	5.0	0	6	8	5.0	2	7	6	3.0	2	8	6	5.0	2	10	0	7.0	8	44	31	13	27.0
Q3	FSLBC-1	0	2	4	2.0	0	2	9	2.0					0	5	6	2.0	2	4	2	4.0	1	4	4	3.0	2	9	2	5.0	5	26	27	-1	18.0
Q4	USRC-3	2	13	0	7.0	2	8	6	2.0	2	6	5	5.0					2	7	3	4.0	0	3	9	2.0	2	7	2	4.0	10	44	25	19	24.0
Q5	LCN-2	0	0	4	0.0	0	6	7	4.0	0	2	4	2.0	0	3	7	2.0					0	8	11	4.0	1	6	6	3.0	1	25	39	-14	15.0
Q6	GBLBC-1	2	10	4	4.0	0	6	8	2.0	1	4	4	3.0	2	9	3	4.0	2	11	8	3.0					2	6	5	4.0	9	46	32	14	20.0
Q7	WISC-7	0	3	9	3.0	0	0	10	0.0	0	2	9	2.0	0	2	7	2.0	1	6	6	4.0	0	5	6	3.0					1	18	47	-29	14.0
																										<b>42</b>	<b>233</b>	<b>233</b>	<b>0</b>	<b>0.0</b>				

R		LCN-3				KBGC-7				HKYDT-1				CLP-2				TKOBC-3				HKCC-2				TPLBC-1								
HKFC Outdoor		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
R1	LCN-3					2	7	6	4.0	0	7	8	4.0	2	8	5	5.0	0	4	9	3.0	2	8	7	5.0	2	11	4	4.0	8	45	39	6	25.0
R2	KBGC-7	0	6	7	3.0					0	5	8	2.0	0	4	8	3.0	0	0	4	0.0	0	1	13	1.0	0	4	11	3.0	0	20	51	-31	12.0
R3	HKYDT-1	2	8	7	3.0	2	8	5	5.0					0	3	15	2.0	0	3	12	2.0	0	4	8	3.0	0	2	11	2.0	4	28	58	-30	17.0
R4	CLP-2	0	5	8	3.0	2	8	4	4.0	2	15	3	6.0					2	6	2	4.0	2	9	7	4.0	2	9	1	7.0	10	52	25	27	28.0
R5	TKOBC-3	2	9	4	4.0	2	4	0	4.0	2	12	3	5.0	0	2	6	2.0					2	7	6	3.0	2	10	3	5.0	10	44	22	22	23.0
R6	HKCC-2	0	7	8	3.0	2	13	1	7.0	2	8	4	4.0	0	7	9	4.0	0	6	7	4.0					2	9	4	6.0	6	50	33	17	28.0
R7	TPLBC-1	0	4	11	3.0	2	11	4	3.0	2	11	2	5.0	0	1	9	1.0	0	3	10	2.0	0	4	9	2.0					4	34	45	-11	16.0
																										<b>42</b>	<b>273</b>	<b>273</b>	<b>0</b>	<b>0.0</b>				

S	IRC	ELBC-1				KCC-1				TMSA-2				VLBC-1				ABC-1				USRC-1				CLBC-2				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
S1	ELBC-1					2	7	4	6.0	0	3	7	3.0	1	6	6	5.0	2	4	0	4.0	2	9	7	3.0	2	9	4	4.0	9	38	28	10	25.0
S2	KCC-1	0	4	7	2.0					0	1	19	1.0	1	5	5	3.0	2	9	5	3.0	0	0	0	0.0	2	21	0	8.0	5	40	36	4	17.0
S3	TMSA-2	2	7	3	4.0	2	19	1	7.0					0	4	7	2.0	2	14	7	6.0	2	10	2	6.0	2	9	5	6.0	10	63	25	38	31.0
S4	VLBC-1	1	6	6	3.0	1	5	5	5.0	2	7	4	6.0					2	8	5	5.0	2	14	1	7.0	2	4	0	4.0	10	44	21	23	30.0
S5	ABC-1	0	0	4	0.0	0	5	9	5.0	0	7	14	2.0	0	5	8	3.0					2	10	2	6.0	2	11	4	5.0	4	38	41	-3	21.0
S6	USRC-1	0	7	9	4.0	0	0	0	0.0	0	2	10	2.0	0	1	14	1.0	0	2	10	2.0					2	10	9	4.0	2	22	52	-30	13.0
S7	CLBC-2	0	4	9	4.0	0	0	21	0.0	0	5	9	2.0	0	0	4	0.0	0	4	11	3.0	0	9	10	3.0					0	22	64	-42	12.0
																										<b>40</b>	<b>267</b>	<b>267</b>	<b>0</b>	<b>0.0</b>				

T	IRC	GBLBC-10				SBSC-2				KBGC-10				FPLBA-3				CSD-1				TMSA-1				TPLBC-3				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
T1	GBLBC-10					1	5	5	4.0	0	6	13	2.0	2	10	2	6.0	2	9	7	4.0	2	11	3	5.0	2	8	6	4.0	9	49	36	13	25.0
T2	SBSC-2	1	5	5	4.0					1	7	7	4.0	2	13	6	4.0	2	13	6	5.0	2	6	5	3.0	2	7	3	5.0	10	51	32	19	25.0
T3	KBGC-10	2	13	6	4.0	1	7	7	3.0					2	6	5	4.0	2	10	3	5.0	2	12	2	5.0	2	8	5	3.0	11	56	28	28	24.0
T4	FPLBA-3	0	2	10	2.0	0	6	13	4.0	0	5	6	4.0					0	2	10	2.0	2	11	4	5.0	2	9	3	4.0	4	35	46	-11	21.0
T5	CSD-1	0	7	9	2.0	0	6	13	2.0	0	3	10	2.0	2	10	2	6.0					0	4	6	3.0	2	10	5	4.0	4	40	45	-5	19.0
T6	TMSA-1	0	3	11	2.0	0	5	6	3.0	0	2	12	2.0	0	4	11	2.0	2	6	4	4.0					0	4	7	3.0	2	24	51	-27	16.0
T7	TPLBC-3	0	6	8	3.0	0	3	7	2.0	0	5	8	4.0	0	3	9	3.0	0	5	10	3.0	2	7	4	5.0					2	29	46	-17	20.0
																										<b>42</b>	<b>284</b>	<b>284</b>	<b>0</b>	<b>0.0</b>				

U	IRC	SBSC-1				TPLBC-2				HKE-1				STSA-1				GBLBC-8				YLLBC-8				HKCC-1				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
U1	SBSC-1					2	5	4	4.0	2	7	5	5.0	0	5	6	3.0	1	5	5	4.0	2	5	2	4.0	2	8	4	4.0	9	35	26	9	24.0
U2	TPLBC-2	0	4	5	3.0					2	13	1	5.0	2	10	6	5.0	2	11	0	6.0	0	5	6	4.0	2	9	5	5.0	8	52	23	29	28.0
U3	HKE-1	0	5	7	2.0	0	1	13	1.0					2	5	3	6.0	2	10	5	4.0	0	4	17	2.0	2	11	0	6.0	6	36	45	-9	21.0
U4	STSA-1	2	6	5	4.0	0	6	10	2.0	0	3	5	2.0					2	7	6	4.0	2	6	3	5.0	0	5	7	3.0	6	33	36	-3	20.0
U5	GBLBC-8	1	5	5	3.0	0	0	11	0.0	0	5	10	2.0	0	6	7	3.0					1	6	6	3.0	2	6	5	3.0	4	28	44	-16	14.0
U6	YLLBC-8	0	2	5	2.0	2	6	5	3.0	2	17	4	5.0	0	3	6	2.0	1	6	6	5.0					0	2	6	2.0	5	36	32	4	19.0
U7	HKCC-1	0	4	8	3.0	0	5	9	2.0	0	0	11	0.0	2	7	5	4.0	0	5	6	4.0	2	6	2	5.0					4	27	41	-14	18.0
																										<b>42</b>	<b>247</b>	<b>247</b>	<b>0</b>	<b>0.0</b>				

V	KBGC	BFC-3				TMSA-5				CCC-2				GBLBC-7				WISC-1				TKOBC-2				CdeR-8				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
V1	BFC-3					2	7	3	5.0	2	13	2	6.0	2	10	4	4.0	2	10	3	5.0	1	8	8	3.0	1	7	7	3.0	10	55	27	28	26.0
V2	TMSA-5	0	3	7	2.0					2	6	2	6.0	2	11	3	6.0	0	3	8	3.0	1	5	5	3.0	1	8	8	4.0	6	36	33	3	24.0
V3	CCC-2	0	2	13	2.0	0	2	6	2.0					2	7	6	4.0	2	5	3	4.0	0	0	4	0.0	0	3	10	1.0	4	19	42	-23	13.0
V4	GBLBC-7	0	4	10	4.0	0	3	11	2.0	0	6	7	4.0					2	8	4	5.0	0	4	8	3.0	0	0	12	0.0	2	25	52	-27	18.0

V5	WISC-1	0	3	10	2.0	2	8	3	4.0	0	3	5	3.0	0	4	8	2.0	0	6	18	3.0	2	7	5	5.0	4	31	49	-18	19.0
V6	TKOBC-2	1	8	8	5.0	1	5	5	4.0	2	4	0	4.0	2	8	4	4.0	2	18	6	5.0	2	8	6	4.0	10	51	29	22	26.0
V7	CdeR-8	1	7	7	4.0	1	8	8	3.0	2	10	3	6.0	2	12	0	7.0	0	5	7	3.0	0	6	8	3.0	6	48	33	15	26.0
																						<b>42</b>	<b>265</b>	<b>265</b>	<b>0</b>	<b>0.0</b>				

W		TKOBC-5				HKFC-4				ILBC-4				SBI-3				CdeR-1				TMSA-6				IRC-3												
KBGC		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
W1	TKOBC-5					0	5	9	4.0	2	6	5	3.0	0	7	8	3.0	2	11	5	5.0	2	10	3	6.0	2	6	4	4.0	8	45	34	11	25.0				
W2	HKFC-4	2	9	5	4.0					2	30	0	8.0	1	8	8	3.0	0	7	9	3.0	2	8	4	5.0	2	7	4	5.0	9	69	30	39	28.0				
W3	ILBC-4	0	5	6	5.0	0	0	30	0.0					2	10	2	6.0	0	7	9	4.0	2	7	6	4.0	0	5	6	3.0	4	34	59	-25	22.0				
W4	SBI-3	2	8	7	5.0	1	8	8	5.0	0	2	10	1.0					2	8	5	4.0	0	4	12	2.0	0	4	6	4.0	5	34	48	-14	21.0				
W5	CdeR-1	0	5	11	3.0	2	9	7	5.0	2	9	7	3.0	0	5	8	4.0					0	8	18	4.0	2	10	2	6.0	6	46	53	-7	25.0				
W6	TMSA-6	0	3	10	2.0	0	4	8	3.0	0	6	7	4.0	2	12	4	6.0	2	18	8	4.0					2	15	2	6.0	6	58	39	19	25.0				
W7	IRC-3	0	4	6	3.0	0	4	7	3.0	2	6	5	4.0	2	6	4	4.0	0	2	10	2.0	0	2	15	2.0					4	24	47	-23	18.0				
																						<b>42</b>	<b>310</b>	<b>310</b>	<b>0</b>	<b>0.0</b>												

X		WISC-3				TMSA-7				HKPBC-3				SBSC-6				HKFC-6				AYFP-1				VLBC-3								
KBGC		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
X1	WISC-3					0	5	11	4.0	2	8	3	6.0	0	6	7	3.0	0	3	14	3.0	0	2	19	1.0	0	1	15	1.0	2	25	69	-44	18.0
X2	TMSA-7	2	11	5	3.0					0	3	5	2.0	0	8	11	2.0	0	4	7	3.0	1	7	7	2.0	2	10	2	5.0	5	43	37	6	17.0
X3	HKPBC-3	0	3	8	2.0	2	5	3	5.0					0	6	7	5.0	0	5	7	4.0	2	12	5	5.0	2	8	6	3.0	6	39	36	3	24.0
X4	SBSC-6	2	7	6	4.0	2	11	8	5.0	2	7	6	3.0					0	6	7	4.0	0	5	6	3.0	2	7	3	5.0	8	43	36	7	24.0
X5	HKFC-6	2	14	3	5.0	2	7	4	4.0	2	7	5	4.0	2	7	6	3.0					0	3	6	3.0	2	6	4	4.0	10	44	28	16	23.0
X6	AYFP-1	2	19	2	6.0	1	7	7	5.0	0	5	12	3.0	2	6	5	4.0	2	6	3	5.0					2	9	5	3.0	9	52	34	18	26.0
X7	VLBC-3	2	15	1	5.0	0	2	10	2.0	0	6	8	4.0	0	3	7	2.0	0	4	6	3.0	0	5	9	4.0					2	35	41	-6	20.0
																						<b>42</b>	<b>281</b>	<b>281</b>	<b>0</b>	<b>0.0</b>								

Y		HKFC-10				TVLBC-1				SBI-2				KCC-2				IRC-2				CLP-5				GBLBC-2								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
Y1	USRC					2	6	5	3.0	2	10	6	6.0	0	4	7	3.0	0	7	9	3.0	0	7	9	3.0	2	4	0	4.0	6	38	36	2	22.0
Y2		0	5	6	4.0					0	7	9	4.0	2	10	5	6.0	2	7	2	5.0	0	1	11	1.0	0	5	7	4.0	4	35	40	-5	24.0
Y3		0	6	10	2.0	2	9	7	4.0					2	11	6	6.0	0	8	9	5.0	0	8	10	4.0	2	7	6	4.0	6	49	48	1	25.0
Y4		2	7	4	4.0	0	5	10	2.0	0	6	11	2.0					2	4	0	4.0	2	16	0	8.0	0	3	6	3.0	6	41	31	10	23.0
Y5		2	9	7	4.0	0	2	7	2.0	2	9	8	3.0	0	0	4	0.0					2	4	0	4.0	2	15	0	8.0	8	39	26	13	21.0
Y6		2	9	7	4.0	2	11	1	7.0	2	10	8	4.0	0	0	16	0.0	0	0	4	0.0					0	5	11	3.0	6	35	47	-12	18.0
Y7		0	0	4	0.0	2	7	5	4.0	0	6	7	4.0	2	6	3	5.0	0	0	15	0.0	2	11	5	5.0					6	30	39	-9	18.0
																										<b>42</b>	<b>267</b>	<b>267</b>	<b>0</b>	<b>0.0</b>				
Z		CLBC-7				ILBC-1				CdeR-3				CLP-4				KBGC-4				WISC-2				STSA-3								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
Z1	USRC					1	5	5	3.0	0	3	11	2.0	2	9	4	5.0	0	3	7	3.0	2	13	3	5.0	2	11	2	5.0	7	44	32	12	23.0
Z2		1	5	5	4.0					2	8	2	6.0	0	7	8	5.0	2	9	2	5.0	2	10	3	3.0	1	5	5	4.0	8	44	25	19	27.0
Z3		2	11	3	5.0	0	2	8	1.0					2	7	4	4.0	0	1	13	1.0	2	6	2	5.0	2	7	2	5.0	8	34	32	2	21.0
Z4		0	4	9	2.0	2	8	7	3.0	0	4	7	2.0					1	5	5	3.0	2	8	5	3.0	0	3	7	3.0	5	32	40	-8	16.0
Z5		2	7	3	3.0	0	2	9	2.0	2	13	1	6.0	1	5	5	4.0					2	12	3	5.0	0	3	7	3.0	7	42	28	14	23.0
Z6		0	3	13	3.0	0	3	10	3.0	0	2	6	2.0	0	5	8	5.0	0	3	12	2.0					0	0	25	0.0	0	16	74	-58	15.0
Z7		0	2	11	2.0	1	5	5	4.0	0	2	7	2.0	2	7	3	4.0	2	7	3	5.0	2	25	0	8.0					7	48	29	19	25.0
																										<b>42</b>	<b>260</b>	<b>260</b>	<b>0</b>	<b>0.0</b>				
AA		HKCC-4				LCN-4				ULBSC-1				HKYDT-4				TMSA-4				STSA-6				HKFC-7								
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	Dif	End
AA1	USRC					2	11	5	5.0	1	6	6	4.0	0	6	8	5.0	0	3	11	2.0	0	1	9	1.0	0	2	7	2.0	3	29	46	-17	19.0
AA2		0	5	11	3.0					1	4	4	4.0	0	5	7	4.0	0	0	4	0.0	0	5	14	3.0	0	0	25	0.0	1	19	65	-46	14.0
AA3		1	6	6	3.0	1	4	4	3.0					0	5	7	3.0	0	3	7	2.0	2	6	4	6.0	0	5	13	2.0	4	29	41	-12	19.0
AA4		2	8	6	3.0	2	7	5	4.0	2	7	5	5.0					2	15	1	7.0	2	11	6	4.0	2	7	5	5.0	12	55	28	27	28.0
AA5		2	11	3	5.0	2	4	0	4.0	2	7	3	5.0	0	1	15	1.0					2	10	3	5.0	0	3	16	2.0	8	36	40	-4	22.0
AA6		2	9	1	5.0	2	14	5	5.0	0	4	6	2.0	0	6	11	4.0	0	3	10	2.0					0	7	9	3.0	4	43	42	1	21.0
AA7		2	7	2	5.0	2	25	0	7.0	2	13	5	4.0	0	5	7	3.0	2	16	3	6.0	2	9	7	4.0					10	75	24	51	29.0
																										<b>42</b>	<b>286</b>	<b>286</b>	<b>0</b>	<b>0.0</b>				

AB KCC		LCN-6				CELBC-2				CLP-3				CLBC-6				SBSC-5				CdeR-2				TMSA-10				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
AB1	LCN-6					0	4	8	3.0	2	8	5	5.0	0	5	6	3.0	0	3	9	2.0	0	5	8	2.0	0	7	9	3.0	2	32	45	-13	18.0
AB2	CELBC-2	2	8	4	4.0					2	14	2	5.0	2	19	2	5.0	2	11	2	7.0	0	3	8	3.0	2	9	5	5.0	10	64	23	41	29.0
AB3	CLP-3	0	5	8	2.0	0	2	14	2.0					2	12	3	5.0	0	5	7	3.0	0	0	4	0.0	0	3	11	2.0	2	27	47	-20	14.0
AB4	CLBC-6	2	6	5	4.0	0	2	19	2.0	0	3	12	2.0					0	1	10	2.0	0	5	14	3.0	0	0	12	0.0	2	17	72	-55	13.0
AB5	SBSC-5	2	9	3	5.0	0	2	11	1.0	2	7	5	4.0	2	10	1	6.0					2	13	4	5.0	2	12	3	5.0	10	53	27	26	26.0
AB6	CdeR-2	2	8	5	5.0	2	8	3	5.0	2	4	0	4.0	2	14	5	4.0	0	4	13	3.0					2	9	4	3.0	10	47	30	17	24.0
AB7	TMSA-10	2	9	7	5.0	0	5	9	3.0	2	11	3	6.0	2	12	0	7.0	0	3	12	3.0	0	4	9	4.0					6	44	40	4	28.0
																														<b>42</b>	<b>284</b>	<b>284</b>	<b>0</b>	<b>0.0</b>

AC KCC		SBSC-3				GBLBC-9				HKFC-5				KBGC-1				CELBC-1				ELBC-2				GLBC-5				Pts	For	Ag	Dif	End
		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
AC1	SBSC-3					0	2	11	2.0	1	7	7	3.0	2	9	4	5.0	2	6	3	4.0	2	9	4	5.0	2	7	4	5.0	9	40	33	7	24.0
AC2	GBLBC-9	2	11	2	5.0					0	6	10	4.0	2	9	6	4.0	0	4	8	3.0	2	6	2	5.0	2	15	1	7.0	8	51	29	22	28.0
AC3	HKFC-5	1	7	7	4.0	2	10	6	3.0					0	2	11	2.0	0	5	11	3.0	2	12	5	5.0	0	6	8	3.0	5	42	48	-6	20.0
AC4	KBGC-1	0	4	9	2.0	0	6	9	2.0	2	11	2	6.0					2	13	3	5.0	2	16	3	5.0	2	23	1	7.0	8	73	27	46	27.0
AC5	CELBC-1	0	3	6	3.0	2	8	4	4.0	2	11	5	5.0	0	3	13	3.0					1	7	7	3.0	0	1	12	1.0	5	33	47	-14	19.0
AC6	ELBC-2	0	4	9	2.0	0	2	6	2.0	0	5	12	3.0	0	3	16	2.0	1	7	7	4.0					2	5	4	4.0	3	26	54	-28	17.0
AC7	GLBC-5	0	4	7	2.0	0	1	15	1.0	2	8	6	5.0	0	1	23	1.0	2	12	1	7.0	0	4	5	2.0					4	30	57	-27	18.0
																														<b>42</b>	<b>295</b>	<b>295</b>	<b>0</b>	<b>0.0</b>













