

National Day Cup 2024

Date: 1 Oct 2024 (Tue).
Reporting Time for all players: 8:45am

Updated on 11:30, 30 Sep, 2024

Knock-out Stage

Venue: KCC	
1st	KCC - 5
	KCC 1
16th	ILBC-2
	KCC 10
2nd	HKFC - 5
	KCC 2
15th	TMSA - 5
3rd	CLP - 2
	KCC 3
14th	ABC - 1
	KCC 7
4th	SBSC - 5
	KCC 4
13th	KCC - 3
5th	FC - 5
	KCC 5
12th	HKFC - 13
	KCC 8
6th	FC - 7
	KCC 6
11th	KBGC - 1
7th	STSA -4
	KCC 7
10th	GLBC - 5
	KCC 9
8th	HKPBC - 2
	KCC 8
9th	HKFC - 9

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Knock-out Stage

Venue: KCC & KBGC	
17th	STSA - 3
	KCC 9
32nd	HKFC - 2
	KCC 1
18th	FC - 2
	KCC 10
31st	YDT - 2
19th	HKE - 1
	KBGC 1
30th	TKOBC - 4
	KCC 9
20th	VLBC - 5
	KBGC 2
29th	HKFC - 8
21st	STSA - 1
	KBGC 3
28th	CLP - 4
	KBGC 2
22nd	AWASG - 1
	KBGC 4
27th	TKOBC - 1
23rd	IRC - 2
	KBGC 5
26th	YDT - 1
	KBGC 3
24th	GLBC - 1
	KBGC 6
25th	HKFC - 3

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Reporting Time for all players: 8:45am

Knock-out Stage

[illegible]

A		CCC - 4				HKFC - 6				KBGC - 1				STSA - 1				TMSA - 2				YDT - 4								
KT		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
A1	CCC - 4					0	4	7	3.0	0	5	7	3.0	0	4	11	3.0	0	1	16	1.0	0	0	17	0.0	0	14	58	-44	10.0
A2	HKFC - 6	2	7	4	4.0					0	2	6	2.0	0	4	9	2.0	2	15	3	4.0	2	6	4	2.0	6	34	26	8	14.0
A3	KBGC - 1	2	7	5	4.0	2	6	2	4.0					2	8	7	2.0	2	7	6	2.0	2	6	2	4.0	10	34	22	12	16.0
A4	STSA - 1	2	11	4	4.0	2	9	4	4.0	0	7	8	4.0					2	8	6	3.0	2	10	3	4.0	8	45	25	20	19.0
A5	TMSA - 2	2	16	1	6.0	0	3	15	3.0	0	6	7	4.0	0	6	8	4.0					2	9	3	5.0	4	40	34	6	22.0
A6	YDT - 4	2	17	0	7.0	0	4	6	4.0	0	2	6	2.0	0	3	10	3.0	0	3	9	2.0					2	29	31	-2	18.0
																										30	196	196	0	99.0
B		GBLBC - 2				HKFC - 2				ILBC - 1				KBGC - 7				TPLBC - 4				YDT - 2								
KT		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
B1	GBLBC - 2					0	5	11	3.0	2	6	5	4.0	1	8	8	5.0	2	11	3	5.0	0	4	7	3.0	5	34	34	0	20.0
B2	HKFC - 2	2	11	5	4.0					2	11	5	4.0	2	8	3	5.0	0	4	9	2.0	1	8	8	4.0	7	42	30	12	19.0
B3	ILBC - 1	0	5	6	3.0	0	5	11	3.0					2	8	5	3.0	0	5	9	2.0	0	5	10	3.0	2	28	41	-13	14.0
B4	KBGC - 7	1	8	8	3.0	0	3	8	2.0	0	5	8	4.0					2	6	5	4.0	2	7	5	4.0	5	29	34	-5	17.0
B5	TPLBC - 4	0	3	11	2.0	2	9	4	5.0	2	9	5	5.0	0	5	6	3.0					0	4	17	2.0	4	30	43	-13	17.0
B6	YDT - 2	2	7	4	5.0	1	8	8	3.0	2	10	5	5.0	0	5	7	3.0	2	17	4	6.0					7	47	28	19	22.0
																										30	210	210	0	109.0
C		CdeR - 1				ELBC - 2				GBLBC - 4				SBSC - 5				TMSA - 1				YLLBC - 4								
KT		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
C1	CdeR - 1					0	6	9	3.0	2	6	5	6.0	0	3	9	1.0	0	3	13	2.0	1	7	7	3.0	3	25	43	-18	15.0
C2	ELBC - 2	2	9	6	4.0					1	6	6	4.0	0	4	5	4.0	0	3	9	3.0	0	5	7	2.0	3	27	33	-6	17.0
C3	GBLBC - 4	0	5	6	3.0	1	6	6	3.0					0	2	12	1.0	1	6	6	4.0	0	3	10	2.0	2	22	40	-18	13.0
C4	SBSC - 5	2	9	3	6.0	2	5	4	3.0	2	12	2	6.0					2	16	1	6.0	2	8	5	4.0	10	50	15	35	25.0
C5	TMSA - 1	2	13	3	5.0	2	9	3	4.0	1	6	6	3.0	0	1	16	1.0					2	9	6	4.0	7	38	34	4	17.0
C6	YLLBC - 4	1	7	7	4.0	2	7	5	5.0	2	10	3	5.0	0	5	8	3.0	0	6	9	3.0					5	35	32	3	20.0
																										30	197	197	0	107.0
D		HKFC - 13				HKJC - 1				HKSAP - 1				ILBC - 4				IRC - 3				TMSA - 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	Dif	End
D1	HKFC - 13					2	15	1	7.0	0	6	7	3.0	2	18	2	7.0	2	10	2	6.0	2	9	8	5.0	8	58	20	38	28.0
D2	HKJC - 1	0	1	15	1.0					0	0	17	0.0	2	8	5	6.0	2	9	1	7.0	0	1	16	1.0	4	19	54	-35	15.0
D3	HKSAP - 1	2	7	6	4.0	2	17	0	8.0					0	3	8	2.0	2	18	3	5.0	0	5	7	4.0	6	50	24	26	23.0
D4	ILBC - 4	0	2	18	1.0	0	5	8	2.0	2	8	3	6.0					2	9	5	3.0	0	4	15	3.0	4	28	49	-21	15.0
D5	IRC - 3	0	2	10	2.0	0	1	9	1.0	0	3	18	3.0	0	5	9	5.0					0	6	7	3.0	0	17	53	-36	14.0
D6	TMSA - 5	0	8	9	3.0	2	16	1	7.0	2	7	5	4.0	2	15	4	5.0	2	7	6	5.0					8	53	25	28	24.0
																										30	225	225	0	119.0

E		CLBC - 3				HKFC - 10				ILBC - 3				KCC - 7				SBSC - 4				TKOBC - 4				Pts	For	Ag	Dif	End
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					
E1	CLBC - 3					0	5	7	4.0	0	6	7	3.0	2	7	3	6.0	0	7	15	3.0	0	2	7	2.0	2	27	39	-12	18.0
E2	HKFC - 10	2	7	5	4.0					2	14	2	6.0	2	13	6	5.0	0	4	7	3.0	0	7	8	5.0	6	45	28	17	23.0
E3	ILBC - 3	2	7	6	5.0	0	2	14	2.0					2	7	4	4.0	0	5	7	2.0	0	7	8	3.0	4	28	39	-11	16.0
E4	KCC - 7	0	3	7	1.0	0	6	13	3.0	0	4	7	4.0					2	12	0	7.0	2	12	2	6.0	4	37	29	8	21.0
E5	SBSC - 4	2	15	7	5.0	2	7	4	5.0	2	7	5	6.0	0	0	12	0.0					0	5	8	3.0	6	34	36	-2	19.0
E6	TKOBC - 4	2	7	2	5.0	2	8	7	2.0	2	8	7	5.0	0	2	12	2.0	2	8	5	4.0					8	33	33	0	18.0
																										30	204	204	0	115.0
F		ELBC - 1				GBLBC - 1				HKFC - 8				KCC - 5				TPLBC - 5				VLBC - 2				Pts	For	Ag	Dif	End
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					
F1	ELBC - 1					0	5	8	4.0	0	2	10	2.0	0	2	15	2.0	0	2	15	2.0	0	3	6	3.0	0	14	54	-40	13.0
F2	GBLBC - 1	2	8	5	4.0					0	5	8	3.0	0	5	8	3.0	0	6	11	3.0	2	11	5	6.0	4	35	37	-2	19.0
F3	HKFC - 8	2	10	2	6.0	2	8	5	5.0					0	1	16	1.0	2	7	5	5.0	2	8	6	3.0	8	34	34	0	20.0
F4	KCC - 5	2	15	2	6.0	2	8	5	5.0	2	16	1	7.0					2	8	3	5.0	2	13	3	5.0	10	60	14	46	28.0
F5	TPLBC - 5	2	15	2	6.0	2	11	6	4.0	0	5	7	3.0	0	3	8	3.0					2	9	3	6.0	6	43	26	17	22.0
F6	VLBC - 2	2	6	3	4.0	0	5	11	2.0	0	6	8	5.0	0	3	13	2.0	0	3	9	2.0					2	23	44	-21	15.0
																										30	209	209	0	117.0
G		KBGC - 5				GLBC - 2				FC - 4				HKFC - 7				KCC - 4				GBLBC - 3				Pts	For	Ag	Dif	End
IRC		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
G1	KBGC - 5					0	3	8	2.0	0	3	6	2.0	1	7	7	3.0	2	14	3	5.0	2	7	4	4.0	5	34	28	6	16.0
G2	GLBC - 2	2	8	3	5.0					2	12	4	6.0	2	8	7	3.0	0	8	11	3.0	1	6	6	4.0	7	42	31	11	21.0
G3	FC - 4	2	6	3	5.0	0	4	12	2.0					1	7	7	5.0	0	3	18	2.0	0	4	11	4.0	3	24	51	-27	18.0
G4	HKFC - 7	1	7	7	4.0	0	7	8	5.0	1	7	7	3.0					2	7	5	5.0	0	4	10	3.0	4	32	37	-5	20.0
G5	KCC - 4	0	3	14	2.0	2	11	8	4.0	2	18	3	6.0	0	5	7	3.0					2	12	3	6.0	6	49	35	14	21.0
G6	GBLBC - 3	0	4	7	3.0	1	6	6	4.0	2	11	4	4.0	2	10	4	5.0	0	3	12	2.0					5	34	33	1	18.0
																										30	215	215	0	114.0
H		CCC - 1				CLP - 2				HKFC - 14				KCC - 1				STSA - 5				ULBSC - 2				Pts	For	Ag	Dif	End
IRC		Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End	Pts	For	Ag	End					
H1	CCC - 1					0	3	10	2.0	2	9	5	4.0	2	7	5	4.0	2	8	7	4.0	0	7	8	3.0	6	34	35	-1	17.0
H2	CLP - 2	2	10	3	6.0					2	9	8	5.0	2	14	7	4.0	2	12	5	4.0	2	17	1	7.0	10	62	24	38	26.0
H3	HKFC - 14	0	5	9	3.0	0	8	9	3.0					0	7	9	4.0	2	10	5	4.0	2	9	6	5.0	4	39	38	1	19.0
H4	KCC - 1	0	5	7	4.0	0	7	14	4.0	2	9	7	4.0					0	7	8	3.0	2	15	2	6.0	4	43	38	5	21.0
H5	STSA - 5	0	7	8	4.0	0	5	12	4.0	0	5	10	3.0	2	8	7	4.0					2	11	4	5.0	4	36	41	-5	20.0
H6	ULBSC - 2	2	8	7	5.0	0	1	17	1.0	0	6	9	3.0	0	2	15	1.0	0	4	11	3.0					2	21	59	-38	13.0
																										30	235	235	0	116.0

I	IRC	CCC - 3				GLBC - 4				HKFC - 3				KBGC - 3				KCC - 2				ULBSC - 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					
I1	CCC - 3					0	5	8	2.0	0	1	9	1.0	0	10	12	2.0	2	7	6	2.0	0	3	7	3.0	2	26	42	-16	10.0
I2	GLBC - 4	2	8	5	6.0					0	5	7	3.0	1	7	7	4.0	0	4	5	3.0	2	12	0	7.0	5	36	24	12	23.0
I3	HKFC - 3	2	9	1	7.0	2	7	5	5.0					2	9	3	5.0	0	2	9	2.0	2	8	5	3.0	8	35	23	12	22.0
I4	KBGC - 3	2	12	10	6.0	1	7	7	3.0	0	3	9	3.0					0	2	6	3.0	0	4	8	3.0	3	28	40	-12	18.0
I5	KCC - 2	0	6	7	5.0	2	5	4	4.0	2	9	2	5.0	2	6	2	4.0					0	5	7	3.0	6	31	22	9	21.0
I6	ULBSC - 3	2	7	3	5.0	0	0	12	0.0	0	5	8	5.0	2	8	4	5.0	2	7	5	4.0					6	27	32	-5	19.0
																										30	183	183	0	113.0

J		CLBC - 2				FPLBA - 1				HKFC - 1				HKPBC - 3				YDT - 3				YLLBC - 1								
KCC		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
J1	CLBC - 2					0	6	7	3.0	0	4	6	5.0	0	9	13	3.0	0	5	8	2.0	2	7	4	6.0	2	31	38	-7	19.0
J2	FPLBA - 1	2	7	6	5.0					2	13	2	6.0	0	4	5	3.0	2	10	6	4.0	0	1	16	1.0	6	35	35	0	19.0
J3	HKFC - 1	2	6	4	3.0	0	2	13	2.0					2	8	6	6.0	2	10	4	6.0	0	4	5	8.0	6	30	32	-2	25.0
J4	HKPBC - 3	2	13	9	5.0	2	5	4	4.0	0	6	8	2.0					0	6	9	2.0	0	4	10	4.0	4	34	40	-6	17.0
J5	YDT - 3	2	8	5	5.0	0	6	10	3.0	0	4	10	1.0	2	9	6	5.0					2	11	7	6.0	6	38	38	0	20.0
J6	YLLBC - 1	0	4	7	2.0	2	16	1	6.0	2	5	4	0.0	2	10	4	4.0	0	7	11	2.0					6	42	27	15	14.0
																										30	210	210	0	114.0
K		CCC - 2				CdeR - 6				FC - 3				GBLBC - 5				GLBC - 5				TKOBC - 5								
KCC		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
K1	CCC - 2					0	4	12	3.0	1	5	5	6.0	2	11	5	7.0	0	5	7	2.0	1	5	5	4.0	4	30	34	-4	22.0
K2	CdeR - 6	2	12	4	5.0					0	6	10	3.0	2	11	6	4.0	0	6	7	3.0	2	8	7	4.0	6	43	34	9	19.0
K3	FC - 3	1	5	5	2.0	2	10	6	5.0					2	13	8	5.0	0	7	8	2.0	2	6	2	4.0	7	41	29	12	18.0
K4	GBLBC - 5	0	5	11	1.0	0	6	11	3.0	0	8	13	3.0					0	8	9	3.0	2	10	8	5.0	2	37	52	-15	15.0
K5	GLBC - 5	2	7	5	5.0	2	7	6	4.0	2	8	7	5.0	2	9	8	4.0					2	13	5	4.0	10	44	31	13	22.0
K6	TKOBC - 5	1	5	5	4.0	0	7	8	3.0	0	2	6	2.0	0	8	10	3.0	0	5	13	4.0					1	27	42	-15	16.0
																										30	222	222	0	112.0
L		AYFP - 2				FC - 6				HKFC - 9				SBIA - 1				TPLBC - 3				YDT - 6								
KCC		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
L1	AYFP - 2					0	8	15	3.0	0	5	7	3.0	0	4	15	3.0	2	7	5	4.0	1	5	5	4.0	3	29	47	-18	17.0
L2	FC - 6	2	15	8	5.0					0	3	11	2.0	0	3	13	1.0	2	6	4	4.0	2	13	4	5.0	6	40	40	0	17.0
L3	HKFC - 9	2	7	5	5.0	2	11	3	6.0					2	9	7	4.0	2	12	4	4.0	2	7	5	4.0	10	46	24	22	23.0
L4	SBIA - 1	2	15	4	5.0	2	13	3	6.0	0	7	9	4.0					0	6	9	2.0	2	8	4	6.0	6	49	29	20	23.0
L5	TPLBC - 3	0	5	7	3.0	0	4	6	3.0	0	4	12	3.0	2	9	6	5.0					0	0	14	0.0	2	22	45	-23	14.0
L6	YDT - 6	1	5	5	4.0	0	4	13	2.0	0	5	7	4.0	0	4	8	2.0	2	14	0	8.0					3	32	33	-1	20.0
																										30	218	218	0	114.0
M		ELBC - 4				CLP - 4				CLBC - 1				HKCC - 1				SBSC - 1				VLBC - 5								
USRC		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
M1	ELBC - 4					0	7	9	3.0	0	4	7	3.0	0	3	12	3.0	0	1	12	1.0	0	7	8	5.0	0	22	48	-26	15.0
M2	CLP - 4	2	9	7	5.0					2	7	5	5.0	2	8	7	4.0	2	8	5	5.0	0	3	10	6.0	8	35	34	1	25.0
M3	CLBC - 1	2	7	4	5.0	0	5	7	3.0					0	5	12	4.0	2	8	4	5.0	0	4	12	3.0	4	29	39	-10	20.0
M4	HKCC - 1	2	12	3	5.0	0	7	8	4.0	2	12	5	4.0					2	16	5	6.0	0	2	8	2.0	6	49	29	20	21.0
M5	SBSC - 1	2	12	1	7.0	0	5	8	3.0	0	4	8	3.0	0	5	16	2.0					2	8	7	5.0	4	34	40	-6	20.0
M6	VLBC - 5	2	8	7	3.0	2	10	3	2.0	2	12	4	5.0	2	8	2	6.0	0	7	8	3.0					8	45	24	21	19.0
																										30	214	214	0	120.0

N		CLP - 1				CdeR - 5				HKFC - 5				SBSC - 3				VLBC - 3				YDT - 5								
USRC		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
N1	CLP - 1					0	4	9	2.0	0	5	6	4.0	2	8	6	4.0	2	5	4	3.0	0	4	7	3.0	4	26	32	-6	16.0
N2	CdeR - 5	2	9	4	5.0					0	3	5	3.0	0	6	8	3.0	2	11	3	5.0	2	10	6	5.0	6	39	26	13	21.0
N3	HKFC - 5	2	6	5	4.0	2	5	3	5.0					2	15	0	8.0	2	15	7	5.0	2	14	1	7.0	10	55	16	39	29.0
N4	SBSC - 3	0	6	8	4.0	2	8	6	5.0	0	0	15	0.0					0	0	15	0.0	1	9	9	3.0	3	23	53	-30	12.0
N5	VLBC - 3	0	4	5	4.0	0	3	11	2.0	0	7	15	3.0	2	15	0	8.0					0	5	11	3.0	2	34	42	-8	20.0
N6	YDT - 5	2	7	4	5.0	0	6	10	3.0	0	1	14	1.0	1	9	9	5.0	2	11	5	5.0					5	34	42	-8	19.0
																										30	211	211	0	117.0
O		ABC - 1				CSD - 3				KCC - 3				TKOBC - 1				TVLBC - 2				ULBSC - 1								
USRC		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
O1	ABC - 1					2	15	2	6.0	2	6	2	5.0	0	8	9	5.0	2	13	2	6.0	2	10	7	5.0	8	52	22	30	27.0
O2	CSD - 3	0	2	15	2.0					0	0	23	0.0	0	6	8	5.0	1	6	6	4.0	1	8	8	5.0	2	22	60	-38	16.0
O3	KCC - 3	0	2	6	2.0	2	23	0	8.0					2	7	6	5.0	2	11	7	3.0	2	10	2	5.0	8	53	21	32	23.0
O4	TKOBC - 1	2	9	8	3.0	2	8	6	3.0	0	6	7	3.0					2	7	6	4.0	2	6	5	4.0	8	36	32	4	17.0
O5	TVLBC - 2	0	2	13	2.0	1	6	6	3.0	0	7	11	4.0	0	6	7	4.0					2	7	6	4.0	3	28	43	-15	17.0
O6	ULBSC - 1	0	7	10	3.0	1	8	8	3.0	0	2	10	2.0	0	5	6	3.0	0	6	7	3.0					1	28	41	-13	14.0
																										30	219	219	0	114.0
P		CdeR - 3				FC - 7				GLBC - 3				HKPBC - 1				TVLBC - 1				YLLBC - 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	Dif	End
P1	CdeR - 3					0	4	12	2.0	2	7	3	5.0	0	3	14	2.0	0	4	6	2.0	2	10	5	5.0	4	28	40	-12	16.0
P2	FC - 7	2	12	4	5.0					2	7	6	4.0	2	14	3	6.0	2	8	6	4.0	2	8	6	4.0	10	49	25	24	23.0
P3	GLBC - 3	0	3	7	2.0	0	6	7	3.0					2	7	5	5.0	0	6	8	3.0	0	8	9	5.0	2	30	36	-6	18.0
P4	HKPBC - 1	2	14	3	6.0	0	3	14	2.0	0	5	7	3.0					2	10	6	5.0	2	14	7	5.0	6	46	37	9	21.0
P5	TVLBC - 1	2	6	4	5.0	0	6	8	3.0	2	8	6	4.0	0	6	10	3.0					2	13	3	6.0	6	39	31	8	21.0
P6	YLLBC - 5	0	5	10	2.0	0	6	8	3.0	2	9	8	3.0	0	7	14	3.0	0	3	13	2.0					2	30	53	-23	13.0
																										30	222	222	0	112.0
Q		ILBC - 2				CdeR - 4				SBSC - 2				TMSA - 4				TPLBC - 2				VLBC - 4								
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	Dif	End
Q1	ILBC - 2					2	12	3	6.0	2	11	3	4.0	2	8	5	4.0	0	5	6	4.0	2	10	1	6.0	8	46	18	28	24.0
Q2	CdeR - 4	0	3	12	2.0					0	4	10	2.0	2	8	3	5.0	2	5	3	4.0	2	10	4	5.0	6	30	32	-2	18.0
Q3	SBSC - 2	0	3	11	3.0	2	10	4	5.0					0	8	12	4.0	2	12	5	5.0	1	5	5	3.0	5	38	37	1	20.0
Q4	TMSA - 4	0	5	8	3.0	0	3	8	2.0	2	12	8	3.0					2	6	4	5.0	2	9	5	4.0	6	35	33	2	17.0
Q5	TPLBC - 2	2	6	5	3.0	0	3	5	3.0	0	5	12	1.0	0	4	6	2.0					2	7	5	5.0	4	25	33	-8	14.0
Q6	VLBC - 4	0	1	10	1.0	0	4	10	3.0	1	5	5	3.0	0	5	9	3.0	0	5	7	2.0					1	20	41	-21	12.0
																										30	194	194	0	105.0

R	HKFC Outdoor	FC - 1				ELBC - 3				HKE - 1				VLBC - 1				IRC - 1				KBGC - 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					
R1	FC - 1					0	5	14	4.0	0	4	11	2.0	0	5	8	4.0	0	8	15	2.0	0	4	6	2.0	0	26	54	-28	14.0
R2	ELBC - 3	2	14	5	4.0					0	5	7	2.0	0	1	7	1.0	2	9	5	4.0	2	10	6	3.0	6	39	30	9	14.0
R3	HKE - 1	2	11	4	6.0	2	7	5	6.0					0	4	9	2.0	2	16	2	5.0	2	9	3	4.0	8	47	23	24	23.0
R4	VLBC - 1	2	8	5	3.0	2	7	1	7.0	2	9	4	6.0					0	5	7	2.0	0	3	11	2.0	6	32	28	4	20.0
R5	IRC - 1	2	15	8	6.0	0	5	9	4.0	0	2	16	2.0	2	7	5	5.0					0	5	11	2.0	4	34	49	-15	19.0
R6	KBGC - 8	2	6	4	5.0	0	6	10	5.0	0	3	9	3.0	2	11	3	5.0	2	11	5	5.0					6	37	31	6	23.0
																									30	215	215	0	113.0	

S		CdeR - 2				FPLBA - 3				HKFC - 12				HKPBC - 2				TKOBC - 2				TPLBC - 6								
TM		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
S1	CdeR - 2					0	6	12	4.0	2	12	6	5.0	0	3	7	4.0	0	5	7	4.0	0	3	8	2.0	2	29	40	-11	19.0
S2	FPLBA - 3	2	12	6	4.0					1	6	6	2.0	0	1	11	5.0	2	12	1	4.0	0	3	8	5.0	5	34	32	2	20.0
S3	HKFC - 12	0	6	12	3.0	1	6	6	3.0					0	4	8	4.0	0	2	11	5.0	0	2	6	4.0	1	20	43	-23	19.0
S4	HKPBC - 2	2	7	3	4.0	2	11	1	6.0	2	8	4	4.0					2	6	4	2.0	2	8	5	6.0	10	40	17	23	22.0
S5	TKOBC - 2	2	7	5	4.0	0	1	12	1.0	2	11	2	6.0	0	4	6	3.0					2	5	2	2.0	6	28	27	1	16.0
S6	TPLBC - 6	2	8	3	4.0	2	8	3	3.0	2	6	2	4.0	0	5	8	2.0	0	2	5	2.0					6	29	21	8	15.0
																										30	180	180	0	111.0
T		KBGC - 6				FC - 2				GLBC - 1				STSA - 2				ULBSC - 4				YLLBC - 3								
TM		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
T1	KBGC - 6					0	5	8	4.0	0	1	16	2.0	0	1	9	4.0	0	3	7	4.0	2	9	4	2.0	2	19	44	-25	16.0
T2	FC - 2	2	8	5	4.0					0	4	7	2.0	2	9	1	5.0	2	12	1	4.0	2	9	3	6.0	8	42	17	25	21.0
T3	GLBC - 1	2	16	1	6.0	2	7	4	4.0					2	4	3	5.0	2	7	6	5.0	0	7	11	4.0	8	41	25	16	24.0
T4	STSA - 2	2	9	1	6.0	0	1	9	1.0	0	3	4	3.0					0	2	9	2.0	0	4	9	5.0	2	19	32	-13	17.0
T5	ULBSC - 4	2	7	3	4.0	0	1	12	1.0	0	6	7	3.0	2	9	2	5.0					2	8	4	2.0	6	31	28	3	15.0
T6	YLLBC - 3	0	4	9	2.0	0	3	9	2.0	2	11	7	5.0	2	9	4	3.0	0	4	8	3.0					4	31	37	-6	15.0
																										30	183	183	0	108.0
U		AYFP - 1				FPLBA - 2				IRC - 2				KCC - 6				TKOBC - 3				USRC - 1								
CCC 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	Dif	End
U1	AYFP - 1					0	4	5	5.0	0	7	8	3.0	0	6	10	4.0	2	7	4	6.0	2	10	8	5.0	4	34	35	-1	23.0
U2	FPLBA - 2	2	5	4	3.0					0	0	4	0.0	0	1	12	1.0	2	8	7	4.0	2	7	4	4.0	6	21	31	-10	12.0
U3	IRC - 2	2	8	7	5.0	2	4	0	4.0					2	7	6	3.0	2	16	3	7.0	0	5	7	5.0	8	40	23	17	24.0
U4	KCC - 6	2	10	6	3.0	2	12	1	6.0	0	6	7	4.0					0	3	4	3.0	0	4	7	2.0	4	35	25	10	18.0
U5	TKOBC - 3	0	4	7	1.0	0	7	8	3.0	0	3	16	1.0	2	4	3	4.0					0	5	12	3.0	2	23	46	-23	12.0
U6	USRC - 1	0	8	10	3.0	0	4	7	3.0	2	7	5	3.0	2	7	4	5.0	2	12	5	5.0					6	38	31	7	19.0
																										30	191	191	0	108.0
V		FSLBC - 1				HKFC - 11				KBGC - 2				LCN - 1				YDT - 1				YLLBC - 2								
CCC 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	Dif	End
V1	FSLBC - 1					0	4	11	3.0	0	2	20	2.0	0	4	6	3.0	2	12	3	6.0	2	13	1	7.0	4	35	41	-6	21.0
V2	HKFC - 11	2	11	4	5.0					0	5	8	4.0	2	18	4	6.0	0	6	7	4.0	2	9	7	4.0	6	49	30	19	23.0
V3	KBGC - 2	2	20	2	6.0	2	8	5	3.0					2	6	4	5.0	0	3	13	3.0	0	4	6	3.0	6	41	30	11	20.0
V4	LCN - 1	2	6	4	4.0	0	4	18	2.0	0	4	6	3.0					0	6	8	3.0	2	7	4	5.0	4	27	40	-13	17.0
V5	YDT - 1	0	3	12	2.0	2	7	6	4.0	2	13	3	5.0	2	8	6	5.0					2	9	7	5.0	8	40	34	6	21.0
V6	YLLBC - 2	0	1	13	1.0	0	7	9	3.0	2	6	4	4.0	0	4	7	3.0	0	7	9	3.0					2	25	42	-17	14.0
																										30	217	217	0	116.0

W		CLP - 3				FC - 5				HKFC - 4				HKPBC - 4				KBGC - 4				TMSA - 3								
CCC 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	Dif	End
W1	CLP - 3					0	7	9	4.0	2	7	5	4.0	2	7	5	3.0	0	6	12	3.0	2	7	4	4.0	6	34	35	-1	18.0
W2	FC - 5	2	9	7	4.0					2	8	5	4.0	2	10	5	5.0	2	11	6	5.0	2	14	5	6.0	10	52	28	24	24.0
W3	HKFC - 4	0	5	7	3.0	0	5	8	4.0					0	1	12	1.0	0	3	12	2.0	2	9	8	4.0	2	23	47	-24	14.0
W4	HKPBC - 4	0	5	7	4.0	0	5	10	3.0	2	12	1	7.0					2	9	4	6.0	0	3	14	3.0	4	34	36	-2	23.0
W5	KBGC - 4	2	12	6	4.0	0	6	11	3.0	2	12	3	6.0	0	4	9	2.0					2	11	3	6.0	6	45	32	13	21.0
W6	TMSA - 3	0	4	7	3.0	0	5	14	2.0	0	8	9	4.0	2	14	3	5.0	0	3	11	2.0					2	34	44	-10	16.0
																										30	222	222	0	116.0
X		AWASG - 1				CLP - 5				CSD - 1				SBSC - 6				STSA - 4				GBLBC - 7								
CCC 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	Dif	End
X1	AWASG - 1					2	11	9	4.0	2	16	4	5.0	2	11	7	3.0	0	6	8	4.0	2	9	6	3.0	8	53	34	19	19.0
X2	CLP - 5	0	9	11	4.0					0	5	6	3.0	2	14	4	4.0	0	6	11	3.0	2	9	3	5.0	4	43	35	8	19.0
X3	CSD - 1	0	4	16	3.0	2	6	5	5.0					0	5	7	4.0	0	3	10	2.0	0	4	10	3.0	2	22	48	-26	17.0
X4	SBSC - 6	0	7	11	4.0	0	4	14	3.0	2	7	5	4.0					0	5	12	2.0	0	1	14	1.0	2	24	56	-32	14.0
X5	STSA - 4	2	8	6	4.0	2	11	6	4.0	2	10	3	6.0	2	12	5	5.0					2	7	4	5.0	10	48	24	24	24.0
X6	GBLBC - 7	0	6	9	4.0	0	3	9	2.0	2	10	4	4.0	2	14	1	6.0	0	4	7	3.0					4	37	30	7	19.0
																										30	227	227	0	112.0

Y	CCC Outdoor	AWASG - 2				CSD - 2				GBLBC - 6				HKJC - 2				STSA - 3				TPLBC - 1								
		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	AWASG - 2					1	6	6	5.0	2	10	7	4.0	2	8	5	4.0	0	4	10	2.0	2	9	4	5.0	7	37	32	5	20.0
Y2	CSD - 2	1	6	6	3.0					2	15	2	6.0	2	4	12	3.0	0	4	9	3.0	0	5	9	4.0	5	34	38	-4	19.0
Y3	GBLBC - 6	0	7	10	5.0	0	2	15	2.0					0	5	8	4.0	0	2	7	1.0	0	6	9	3.0	0	22	49	-27	15.0
Y4	HKJC - 2	0	5	8	4.0	0	12	4	5.0	2	8	5	4.0					0	2	14	2.0	2	13	3	5.0	4	40	34	6	20.0
Y5	STSA - 3	2	10	4	5.0	2	9	4	5.0	2	7	2	6.0	2	14	2	6.0					0	5	7	4.0	8	45	19	26	26.0
Y6	TPLBC - 1	0	4	9	2.0	2	9	5	4.0	2	9	6	4.0	0	3	13	2.0	2	7	5	4.0					6	32	38	-6	16.0
																									30	210	210	0	116.0	