

8. 団体戦組合せ

(A) グループ 1～4コート

チーム名	目黒区	葛飾区	青梅市	東村山	勝	負	順位
1 目黒区		○3-1	○3-0	○3-0	3	0	1
2 葛飾区	×1-3		○3-2	○3-1	2	1	2
3 青梅市	×0-3	×2-3		○3-1	1	2	3
4 東村山	×0-3	×1-3	×1-3		0	3	4

(B) グループ 5～8コート ※文京区70代棄権：友好

チーム名	足立区	文京区	日野市	東大和市	勝	負	順位
5 足立区		○3-0	×0-3	×2-3	0	2	3
6 文京区	×0-3		×0-3	×0-3			
7 日野市	○3-0	○3-0		○3-0	2	0	1
8 東大和市	○3-2	○3-0	×0-3		1	1	2

(C) グループ 9～12コート

チーム名	港区	板橋区	八王子市	多摩市	勝	負	順位
9 港区		○3-0	○3-1	○3-0	3	0	1
10 板橋区	×0-3		×0-3	×2-3	0	3	4
11 八王子市	×1-3	○3-0		○3-1	2	1	2
12 多摩市	×0-3	○3-2	×1-3		1	2	3

(D) グループ 13～16コート

チーム名	調布市	武蔵野市	杉並区	小金井市	勝	負	順位
13 調布市		○3-2	○3-1	○3-1	3	0	1
14 武蔵野市	×2-3		×2-3	×2-3	0	3	4
15 杉並区	×1-3	○3-2		○3-1	2	1	2
16 小金井市	×1-3	○3-2	×1-3		1	2	3

(E) グループ 17～20コート

チーム名	大田区	練馬区	小平市	昭島市	勝	負	順位
17 大田区		×2-3	○3-0	○3-0	2	1	2
18 練馬区	○3-2		○3-0	○3-0	3	0	1
19 小平市	×0-3	×0-3		×2-3	0	3	4
20 昭島市	×0-3	×0-3	○3-2		1	2	3

8. 団体戦組合せ

(F) グループ 21～24コート

チーム名		江戸川区	中野区	立川市	府中市	勝	負	順位
21	江戸川区		○3-0	○3-0	○3-1	3	0	1
22	中野区	×0-3		○3-0	×2-3	1	2	3
23	立川市	×0-3	×0-3		×1-3	0	3	4
24	府中市	×1-3	○3-2	○3-1		2	1	2

(G) グループ 25～28コート

チーム名		品川区	北区	世田谷区	あきる野市	勝	負	順位
25	品川区		○3-0	○3-0	○3-0	3	0	1
26	北区	×0-3		○3-0	○3-0	2	1	2
27	世田谷区	×0-3	×0-3		○3-1	1	2	3
28	あきる野市	×0-3	×0-3	×1-3		0	3	4

《リーグ戦の順序》

4 チーム $\begin{bmatrix} 2-3 \\ 1-4 \end{bmatrix}$ $\begin{bmatrix} 2-4 \\ 1-3 \end{bmatrix}$ $\begin{bmatrix} 3-4 \\ 1-2 \end{bmatrix}$

3 チーム 2-3 1-3 1-2

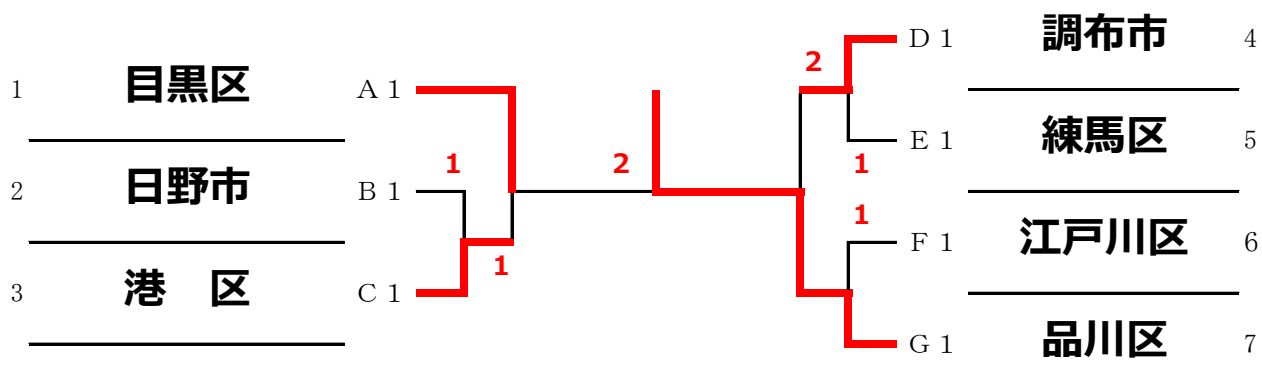
※ リーグ戦は全試合 5 番まで行う

※ 得点は最後まで記入する（全試合の得失点を採用する）

※ 同率の場合、二者間は相対、三者間は得点・勝率計算によって決定する

※ 決勝トーナメントは 3 点先取とする

決勝トーナメント



9. 個人戦組合せ

① 男子 40 歳代 1～2コート

A	1	新井（足立区） []	1	小管（八王子市）	[1]	5	B
	2	鈴木（調布市）			[3]	6	
	3	高木（中野区）			[4]	7	
	4	田中（東村山）			[2]	8	

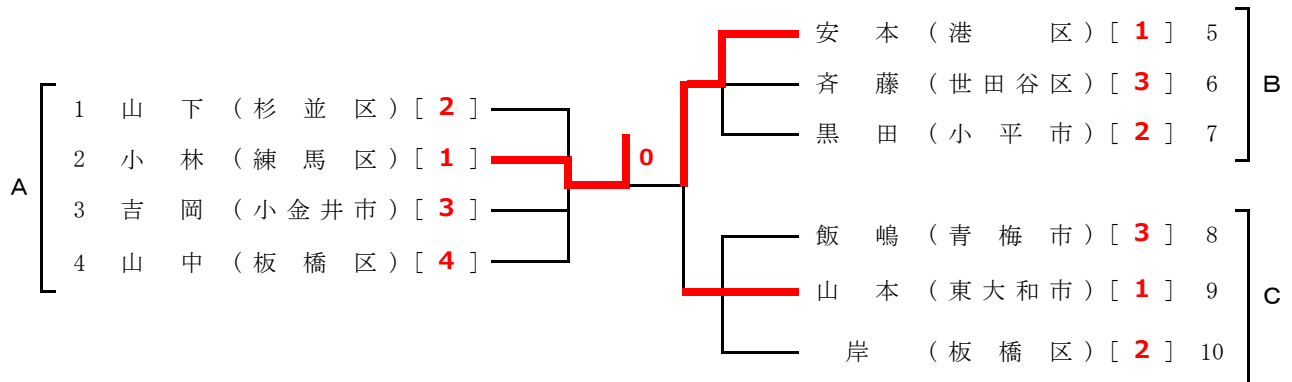
② 男子 50 歳代 3～6コート

A	1	外戸口（葛飾区）	[1]	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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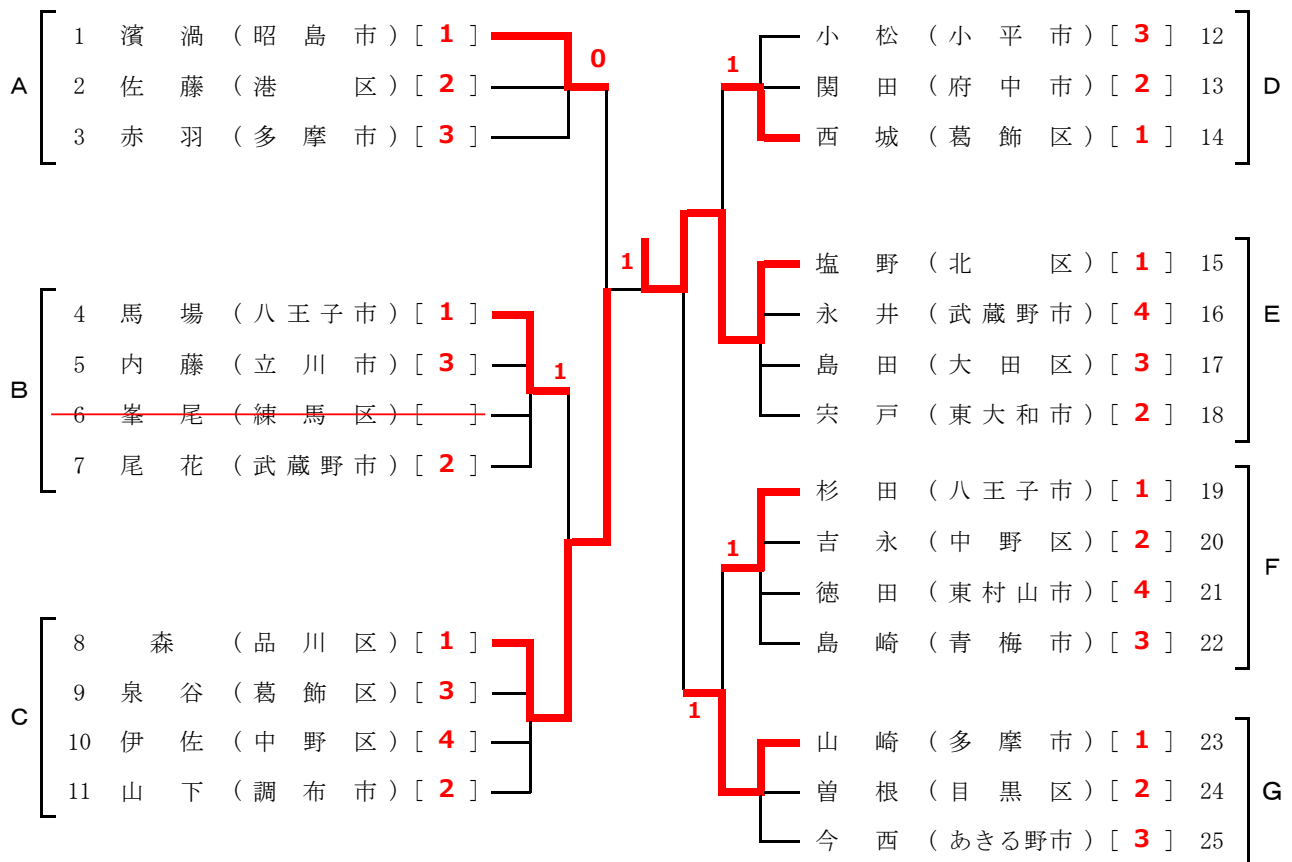
③ 男子 60 ～ 64 歳代 7～8コート

A	1	楊	（江戸川区）	[1]	1	大木	（中野区）	[1]	12	D	
	2	村上	（杉並区）	[2]			過足	（江戸川区）	[]		13
	3	金井	（調布市）	[3]			的井	（目黒区）	[3]		14
B	4	小谷野	（昭島市）	[2]	0	1	田村	（府中市）	[2]	15	E
	5	高橋	（大田区）	[3]							
	6	後藤	（立川市）	[4]							
	7	藤田	（江戸川区）	[1]							
C	8	谷部	（北区）	[1]	0	三上	（葛飾区）	[1]	16		
	9	榎本	（港区）	[2]			加藤	（足立区）	[2]		17
	10	多田	（中野区）	[4]			宮崎	（多摩市）	[3]		18
	11	倉田	（世田谷区）	[3]							

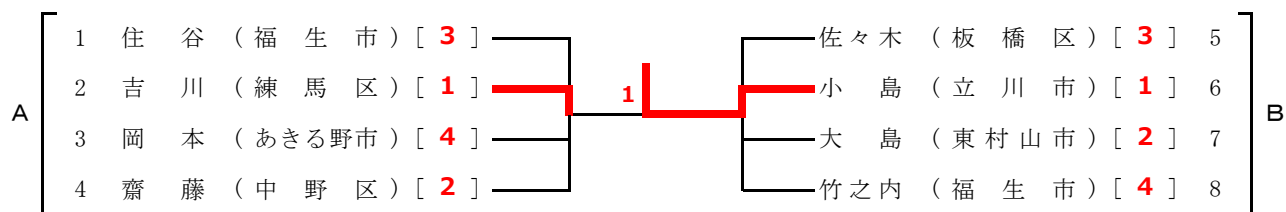
④ 男子 65 ～ 69 歳代 9～10コート



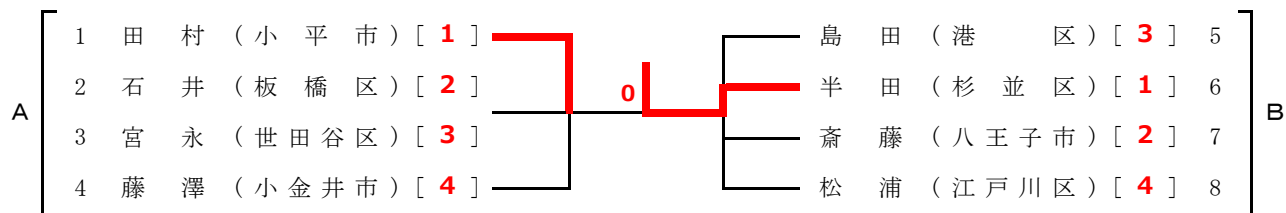
⑤ 男子 70 ～ 74 歳代 11～14コート



⑥ 男子 75 ～ 79 歳代 15コート



⑦ 男子 80 歳以上 16コート



《リーグ戦の試合順序》

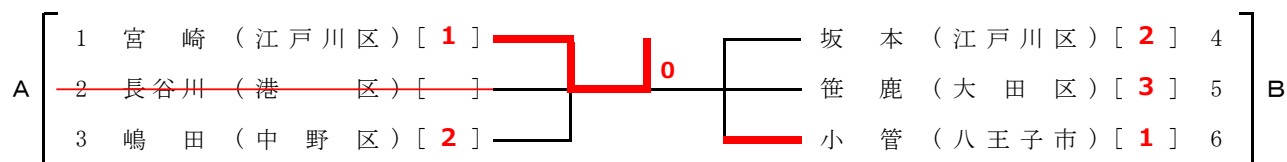
3人の場合

2-3 1-3 1-2

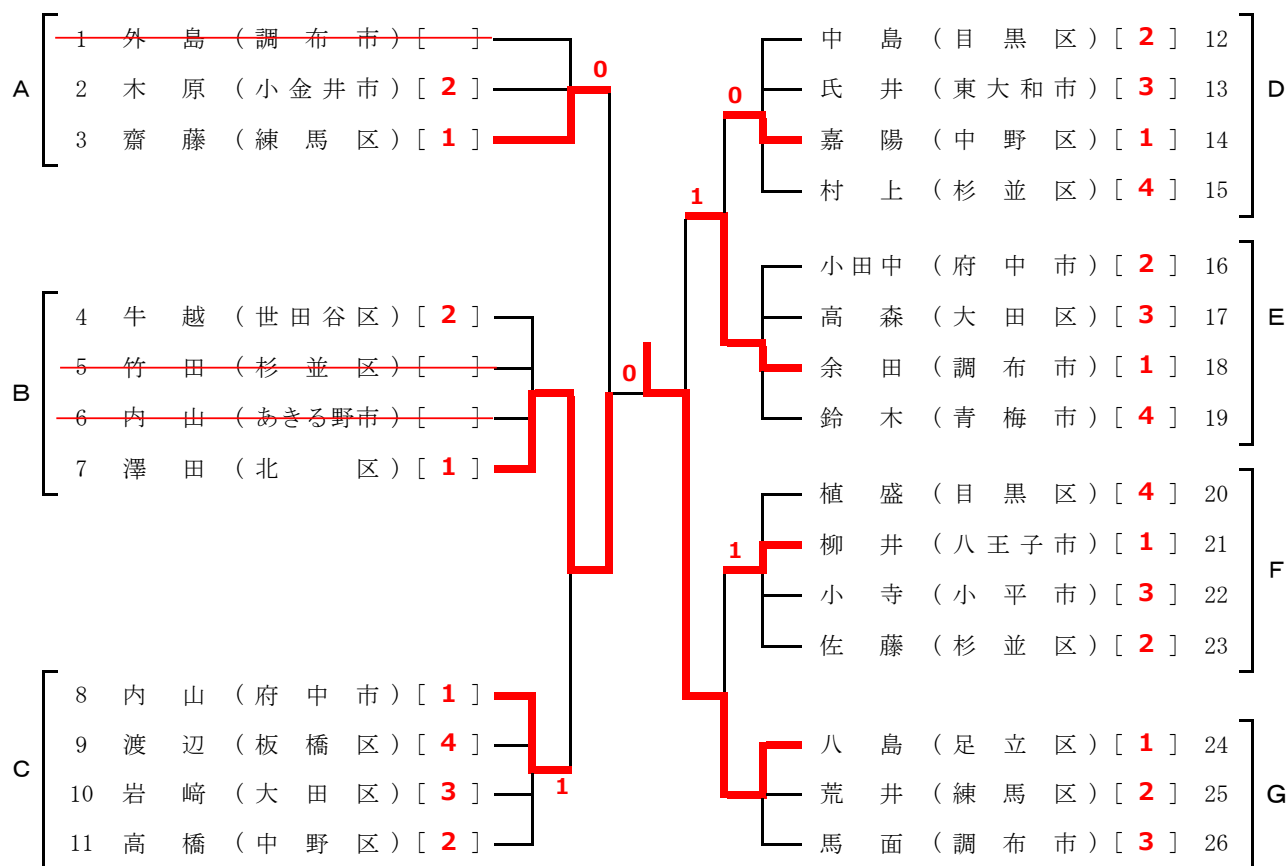
4人の場合

1-4 2-3 1-3 2-4 1-2 3-4

⑧ 女子 40 歳代 17コート



⑨ 女子 50 歳代 18~21コート



⑩ 女子 60 ～ 64 歳代 22 ～ 23 コート

A

- 1 小海 (港区) [1]
- 2 秀島 (あきる野市) [3]
- 3 山根 (中野区) [2]

B

- 4 三枝 (大田区) [2]
- 5 岩田 (板橋区) [3]
- 6 佐々木 (多摩市) [1]

C

- 松島 (中野区) [2] 7
- 田中 (あきる野市) [3] 8
- ~~渡邊 (小金井市) [] 9~~
- 菅原 (八王子市) [1] 10

D

- 日浦 (北区) [2] 11
- 河本 (小平市) [3] 12
- 小林 (武蔵野市) [1] 13

⑪ 女子 65 ～ 69 歳代 24 ～ 25 コート

Phylogenetic tree showing the relationships between 18 populations of the Japanese medaka (*Oryzias latipes*). The tree is rooted at the bottom left. The populations are grouped into five clusters labeled A, B, C, D, and E. The tree is color-coded: red lines indicate the path from the root to the population with the highest number of mutations (18), and black lines indicate the path to the population with the lowest number of mutations (1). The root is labeled '1' in red. The path to the population with 18 mutations is labeled '18' in red. The path to the population with 1 mutation is labeled '1' in black. The path to the population with 2 mutations is labeled '2' in black. The path to the population with 3 mutations is labeled '3' in black. The path to the population with 4 mutations is labeled '4' in black. The path to the population with 12 mutations is labeled '12' in black. The path to the population with 13 mutations is labeled '13' in black. The path to the population with 14 mutations is labeled '14' in black. The path to the population with 15 mutations is labeled '15' in black. The path to the population with 16 mutations is labeled '16' in black. The path to the population with 17 mutations is labeled '17' in black. The path to the population with 18 mutations is labeled '18' in black.

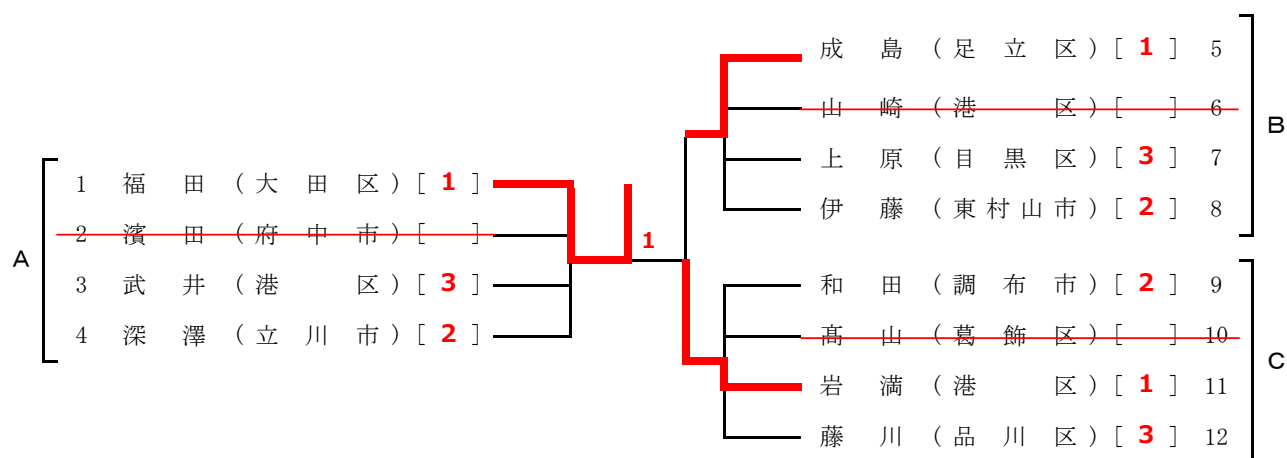
Cluster	Population	Location	Sample Size	Mutations
A	1	西宮 (港区)	[2]	1
	2	清見 (小平市)	[3]	2
	3	石井 (江戸川区)	[1]	3
B	4	吉田 (世田谷区)	[4]	4
	5	長谷川 (杉並区)	[2]	5
	6	鶴崎 (立川市)	[3]	6
	7	古田 (武蔵野市)	[1]	7
C	8	生田 (葛飾区)	[1]	8
	9	渡部 (江戸川区)	[3]	9
	10	佐藤 (あきる野市)	[2]	10
D	11	田畑 (府中市)	[1]	11
	12	野口 (東村山市)	[2]	12
	13	杉山 (葛飾区)	[4]	13
	14	大坪 (江戸川区)	[3]	14
E	15	刈屋 (大田区)	[1]	15
	16	小宮山 (練馬区)	[2]	16
	17	竹田 (立川市)	[3]	17
	18	佐藤 (武蔵野市)	[4]	18

⑫ 女子 70 ~ 74 歳代 26 コート

順位	氏名	所属	得点
1	近 森 (品川区)	[1]	4
2	毛 塚 (立川市)	[3]	5
3	野 原 (調布市)	[2]	6

順位	氏名	所属	得点
1	芝 原 (調布市)	[1]	4
2	鈴 木 (目黒区)	[3]	5
3	岸 (東大和市)	[2]	6

⑬ 女子 75 ～ 79 歳代 27～28コート



⑭ 女子 80 歳以上 29～30コート

