

## Heat Movement Tables (Qualifying Races Only) - continued

Table 1 uses the numeric labelling of qualifying heats and looks at the last completed race results to determine which heat a boat will be in for the next race. The available Results Pro-forma sheets are based on this method

**Table 1**

2 Heats ****		
Last Race		
Plc	1	2
	Next Race Heat	
1	1	2
2	2	1
3	1	2
4	2	1
5	1	2
6	2	1
7	1	2
8	2	1
9	1	2
10	2	1
11	1	2
12	2	1
13	1	2
14	2	1
15	1	2
16	2	1
17	1	2
18	2	1
19	1	2
20	2	1

3 Heats			
Last Race			
Plc	1	2	3
	Next Race Heat		
1	1	2	3
2	3	1	2
3	2	3	1
4	1	2	3
5	3	1	2
6	2	3	1
7	1	2	3
8	3	1	2
9	2	3	1
10	1	2	3
11	3	1	2
12	2	3	1
13	1	2	3
14	3	1	2
15	2	3	1
16	1	2	3
17	3	1	2
18	2	3	1
19	1	2	3
20	3	1	2

4 Heats				
Last Race				
Plc	1	2	3	4
	Next Race Heat			
1	1	2	3	4
2	4	1	2	3
3	3	4	1	2
4	2	3	4	1
5	1	2	3	4
6	4	1	2	3
7	3	4	1	2
8	2	3	4	1
9	1	2	3	4
10	4	1	2	3
11	3	4	1	2
12	2	3	4	1
13	1	2	3	4
14	4	1	2	3
15	3	4	1	2
16	2	3	4	1
17	1	2	3	4
18	4	1	2	3
19	3	4	1	2
20	2	3	4	1

### Examples

2 heat race: – next heats: - all places are from the last heat 2:
1 <sup>st</sup> stays in heat 2
2 <sup>nd</sup> goes to heat 1,
3 <sup>rd</sup> stays in heat 2 and so on

3 heat race– next heats: - all places are from the last heat 2:
1 <sup>st</sup> stays in heat 2
2 <sup>nd</sup> goes to heat 1
3 <sup>rd</sup> goes to heat 3 and so on

4 heat race– next heats: - all places are from the last heat 2:
1 <sup>st</sup> stays in heat 2
2 <sup>nd</sup> goes to heat 1
3 <sup>rd</sup> goes to heat 4
4 <sup>th</sup> goes to heat 3 and so on

The same principle should be used for more heats or more boats in a heat

## Heat Movement Tables (Qualifying Races Only) - continued

Table 2 uses the alpha labelling of qualifying heats and looks at the last completed race results to determine which heat a boat will be in for the next race. The available Results Pro-forma sheets are based on this method

**Table 2**

2 Heats ****		
Last Race		
Plc	A	B
	Next Race Heat	
1	A	B
2	B	A
3	A	B
4	B	A
5	A	B
6	B	A
7	A	B
8	B	A
9	A	B
10	B	A
11	A	B
12	B	A
13	A	B
14	B	A
15	A	B
16	B	A
17	A	B
18	B	A
19	A	B
20	B	A

3 Heats			
Last Race			
Plc	A	B	C
	Next Race Heat		
1	A	B	C
2	C	A	B
3	B	C	A
4	A	B	C
5	C	A	B
6	B	C	A
7	A	B	C
8	C	A	B
9	B	C	A
10	A	B	C
11	C	A	B
12	B	C	A
13	A	B	C
14	C	A	B
15	B	C	A
16	A	B	C
17	C	A	B
18	B	C	A
19	A	B	C
20	C	A	B

4 Heats				
Last Race				
Plc	A	B	C	D
	Next Race Heat			
1	A	B	C	D
2	D	A	B	C
3	C	D	A	B
4	B	C	D	A
5	A	B	C	D
6	D	A	B	C
7	C	D	A	B
8	B	C	D	A
9	A	B	C	D
10	D	A	B	C
11	C	D	A	B
12	B	C	D	A
13	A	B	C	D
14	D	A	B	C
15	C	D	A	B
16	B	C	D	A
17	A	B	C	D
18	D	A	B	C
19	C	D	A	B
20	B	C	D	A

### Examples

2 heat race: – next heats: - all places are from the last <b>B</b> heat:
1 <sup>st</sup> stays in <b>B</b> heat
2 <sup>nd</sup> goes to <b>A</b> heat,
3 <sup>rd</sup> stays in <b>B</b> heat and so on

3 heat race– next heats: - all places are from the last <b>B</b> heat:
1 <sup>st</sup> stays in <b>B</b> heat
2 <sup>nd</sup> goes to <b>A</b> heat
3 <sup>rd</sup> goes to <b>C</b> heat and so on

4 heat race– next heats: - all places are from the last <b>B</b> heat:
1 <sup>st</sup> stays in <b>B</b> heat
2 <sup>nd</sup> goes to <b>A</b> heat
3 <sup>rd</sup> goes to <b>D</b> heat
4 <sup>th</sup> goes to <b>C</b> heat and so on

The same principle should be used for more heats or more boats in a heat