

Thirty30 Tennis - Where EVERY Point REALLY Counts

Group A (4 players)

	A	B	C	D	Wins	% of Games Won (Divide games won by total games played x 100)	Position
A		2	5(7)	1	1	$(8 / 20 \times 100) = 40\%$	4 th
B	4		1	4	2	$(9 / 17 \times 100) = 53\%$	2 nd
C	4 (3)	4		4	2	$(12 / 20 \times 100) = 60\%$	1 st
D	4	2	2		1	$(8 / 17 \times 100) = 47\%$	3 rd



The winner here is C. Because B and C were tied on wins, the organiser calculated the % of their games each player had won. C had won 60% of their games but B had only won 53% so B came in 2nd.

Round Robin - 5 players				Group
Player A				Venue
Player B				Surface
Player C				Date
Player D				
Player E				

	A	B	C	D	E	Wins	% of Games Won (Divide games won by total games played x 100)	Position
A		1	7	9	5			
B	1		6	3	10			
C	7	6		2	4			
D	9	3	2		8			
E	5	10	4	8				

Order of play (5 players)

1	A v B	2	C v D	3	B v D	4	C v E	5	A v E	6	B v C	7	A v C	8	D v E
9	A v D	10	B v E												