

Challenge

At the Fair

A player needs at least 10 points to win a prize at the fair. Fill in the table below. Ring the names of the prize winners.

Player	Round 1	Round 2	Round 3	Total Score
Raul	2	4	6	
Anna	7		1	10
Bree	3	4	4	
Peter		2	2	10
Kelly	3	3	6	
Seth	4	9	3	
Maeve	5		5	10
Will	1	2	5	
Jolanda	2	3	4	
Angie	5	5	5	

Extend It Look at Will's total score. Would it be possible for him to score the same amount of points in each round and still get the same score?

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At the Fair

A player needs at least 10 points to win a prize at the fair. Fill in the table below. Ring the names of the prize winners.

Player	Round 1	Round 2	Round 3	Total Score
Raul	2	4	6	12
Anna	7	2	1	10
Bree	3	4	4	11
Peter	6	2	2	10
Kelly	3	3	6	12
Seth	4	9	3	16
Maeve	5	0	5	10
Will	1	2	5	8
Jolanda	2	3	4	9
Angie	5	5	5	15

Extend It Look at Will's total score. Would it be possible for him to score the same amount of points in each round and still get the same score?

Possible answer: This would not be possible because you cannot split 8 things into 3 equal groups.