
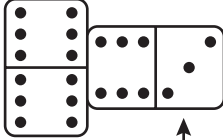


You need:

- ☆ A full set of dominoes
- ☆ Calculator
- ☆ Pen and paper

1. Choose who is Player A and who is Player B.
2. Find the  and place the tile on the table. Place the other dominoes face down and shuffle them. Each player takes one domino in turn until none are left.
3. Players lay out their dominoes in front of them, face up.
4. If Player A has a domino with a 6 on, put it next to the double 6. Add the total of the double 6 and the number at the end of the train. Use a calculator to divide the total by 4. This is Player A's score.



$$12 + 3 = 15$$

$$15 \div 4 = 3.75$$

5. Players take turns to place a domino, work out their score and write it down.
6. If a player cannot match a domino to the end of the train, they miss a go.
7. The game ends when nobody can place any more tiles. Each player uses a calculator to find their total score. The player with the highest score wins.

