


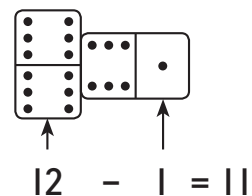
You need



- ☆ 1 set of dominoes
- ☆ Calculator
- ☆ Pen and paper

1. Find the double 6  and place it on the table.
2. Place the other dominoes down and shuffle them. Each player takes a domino until they are all gone.
3. Each player lays out their dominoes, face up.

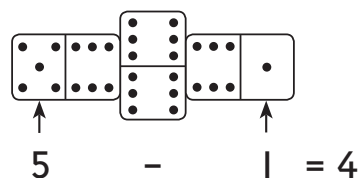
4. If the next player has a domino with a 6 on, put it next to the double 6. Add up the 6s to make 12 and take away the other number, like this:



$$12 - 1 = 11$$

The player says 'The difference between 12 and 1 is 11.'

5. If the next player has a matching number, put it down. Take away the smallest number from the biggest number, like this:



$$5 - 1 = 4$$

6. Take it in turns to place a matching domino. Say 'pass' if you can't go.
7. Add up your scores. The player with the highest score is the winner.