


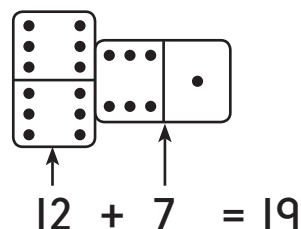
## You need



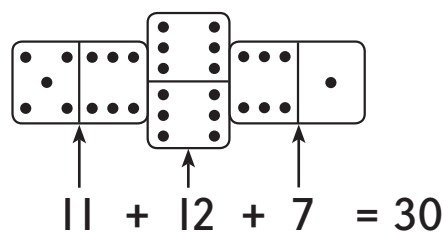
- ☆ 1 set of dominoes
- ☆ Calculator
- ☆ Pen and paper

1. Place dominoes face down. Mix them up.
2. Each player in turn takes a domino, until they are all gone
3. Each player places their dominoes face up.
4. If you have double 6 , you go first. Put it on the table. You score 12 because  $6 + 6 = 12$ .

5. The next player finds a domino with a 6 on and puts it down. They add up all the dots, like this:



6. If the next player has a matching number they put it down. They add up all the dots, like this:



7. Take it in turns to place a matching domino. Say 'pass' if you can't go.
8. The game ends when nobody can place any more. Use a calculator to add up your score. The player with the highest score wins.