

4 Game



• a set of place value cards

Shooting arrows to 100

Sort arrows: One player has the arrow cards with the digits **6, 7, 8** or **9**.
 The other player has the arrow cards with the digits **1, 2, 3, 4** or **5**.
 Both players shuffle their own cards and then put them **face down**.

- Each player chooses **3 different value** arrow cards from their pile without looking, **makes a 3-digit number**, and puts it down so both players can see the number.

Example:

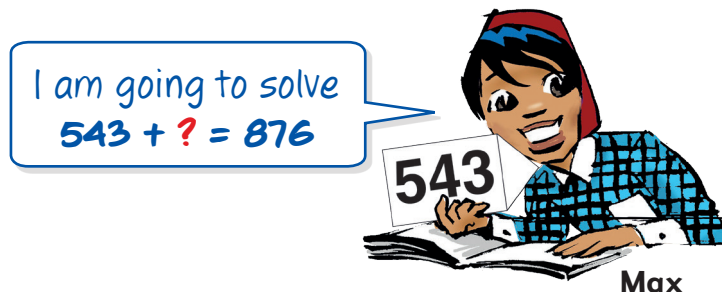
Jess chose the 6, 7 and 8 arrow cards and made 876.



Max chose the 3, 5 and 4 arrow cards and made 543.



- Both players work out the difference between the two numbers.



- The first player to work out the difference takes **10 points** if they are correct.
 If the first player has the wrong answer, and the second player has the correct answer, the second player takes **5 points**.
- The **winner** is the first person to reach **100 points**.