

$$2 \times \square$$

Think 'double'

<b>6</b>	<b>18</b>	<b>14</b>
<b>8</b>	<b>16</b>	<b>12</b>
<b>4</b>	<b>2</b>	<b>10</b>

### How to play:

- Use this game to practise using the '2 x \_ strategy'... think '*double*'.
  - Play in pairs or small groups.
  - Each player needs a game board (above) and some counters (any colours will do).
  - Each pair or group needs a 6 or 10 sided die for the group to share.
  - Take turns to roll the die. Calculate 2 x \_ (the number you rolled), remember to practise the strategy- Just think... '*double*'.
  - If the product (answer) is on your board, place a counter on it.
  - Ensure you practise using the '2 x \_ strategy' to help you learn how it works.
  - First person to get three counters in a row (diagonally/horizontally/vertically) wins!
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### Teacher Talk:

Extend- for high attainers in Maths...

- Rather than using a die, they can use 2-digit number cards or form a 2-digit number by rolling a die twice.
- Then calculate 2 x the 2-digit numbers. Do this in pairs/small groups.
- **For each round**, the student who calculates **the highest number gets a point** .
- Most points in given the time frame, **wins!**