

7 Game

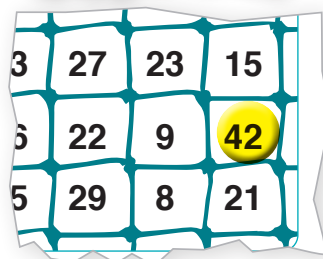
- 8 coloured counters for each player

- 1 The first player is the one with the longest hair.
- 2 The **first player** chooses a number from 1-20.
- 3 For each turn, the player either **adds** the chosen number to **25** or **subtracts** the chosen number from **25**, and then uses one of their counters to **cover that answer** on the board.
- 4 The first player to make 4 in a row wins.

For example

Max chooses to **add** 17.
He works out his addition like this.

$$\begin{aligned} 17 &= 10 + 5 + 2 \\ 25 + 10 &= 35 \\ 35 + 5 &= 40 \\ 40 + 2 &= 42 \end{aligned}$$

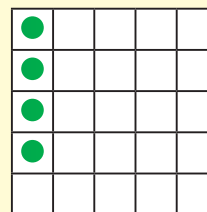


- 6 When all your **8 counters** are down on the board you must **move one** of those already on the board to cover a number in your next turn.

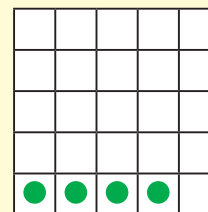
Net 4

The four counters in a row can be:

Vertical



Horizontal



Diagonals

