## Halves and thirds for 2 players

Put the bean here, on 36.

## When it's your turn

Move the bean either one or two jumps you choose. Read out what it says.
Find $\frac{1}{2}$ or $\frac{1}{3}$ of that number. Put a counter on the answer on the grid.
Go on until one player has made a line of three counters in their colour.
They win.
Go on until one player has won three games.


| 18 | 20 | 3 | 7 | 3 |
| :---: | :---: | :---: | :---: | :---: |
| 10.5 | 6 | 7 | 18 | 9 |
| 4.5 | 10 | 6 | 12 | 30 |
| 12 | 9 | 15 | 4.5 | 15 |
| 20 | 12 | 30 | 10 | 10.5 |

