

1 Game

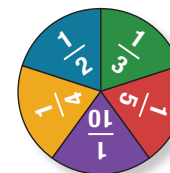


- a die
- a pile of counters
- spinner
- paperclip



Spinning for more

- Take turns to roll the die.
The player who rolls a 4 first spins first.
- Player 1** spins a fraction, and then rolls the die.
The player finds the jar labelled with the fraction on the spinner and then chooses the rubber ball with the number on the die.
- Player 1** finds the answer to the fraction equation.
- If the other players agree with that answer, **Player 1** takes a counter.
- The next player repeats steps 1 to 4.
- The person with the most counters after 10 rounds is the winner.



I spun $\frac{1}{3}$ and threw a 4 on my die.
4 is next to gobstopper 15
So I worked out $\frac{1}{3}$ of 15, is 5.

I know $3 \times 5 = 15$,
so $\frac{1}{3}$ of 15, must be 5.

