

Partner Up!

Need your Maths book and a pencil and a 6 sided dice

One person 'BATS' and the other person 'BOWLS'

The BATTER records their runs when the BOWLER rolls the dice

$$1 = 1 \text{ run}$$
 $2 = 2 \text{ runs}$

$$3 = 3 \text{ runs}$$
 $4 = 4 \text{ runs}$

$$6 = 6 \text{ runs}$$

If the BOWLER rolls a 5 - that means the batter is OUT!

You get 10 BATTERS

Then swap over.

Use addition and/or multiplicative thinking to work out who wins!