

EXAM QUESTION DOHS



The table shows the races that 50 primary school pupils entered on their Sports Day. They each entered one race.

Race Entered	Number of Pupils
Egg and Spoon	8
3-legged	20
Sack	12
Obstacle	10

Work out the percentage of pupils who entered the egg and spoon race.

(2 marks)

$$8+20+12+10=50$$

50 people in total

$$\frac{8}{50} = \frac{16}{100} = 16\%$$

Because $100 \div 50 = 2$



The table shows the places that 20 primary school pupils visited in the summer holidays. They each visited one place.



Race Entered	Number of Pupils
Scotland	8
France	4
Spain	3
America	5

What percentage of people visited France?

(2 marks)