1. 99% of 2000
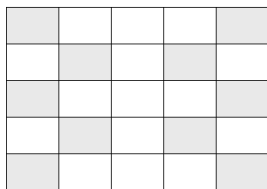
2. 12% of 800

3. 66% x 3000

4. 7% x 500

5. Amina asked 60 children to choose their favourite flavour of jelly.

   These were her results.

Flavour	Number of children
Raspberry	12
Lemon	8
Orange	15
Blackcurrant	25
Total	**60**

   What **percentage** of the 60 children chose orange?
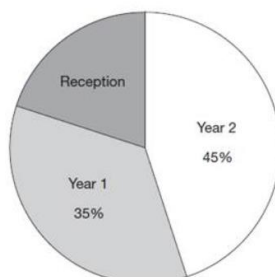
6. Here is a pattern on a grid.

   What **percentage** of the grid is shaded?

7. Linda buys a pair of trainers.
   She says,
   'I bought this pair of trainers when there was 20% off the normal price. I paid £18 for them.'
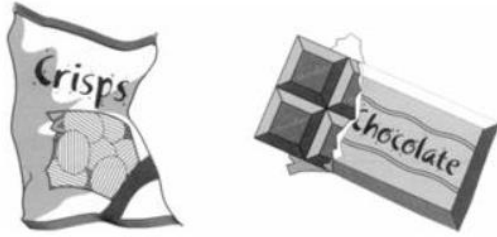   What was the **normal** price of the trainers?

   Trainers PRICE REDUCED by 20%

8. The pie chart shows the Year groups of children at Woodland Infant School.

   Reception

   Year 2
   45%

   Year 1
   35%

   There are **56** children in **Year 1**.

   How many children are there in Reception?

9.

In Class 6, **80%** of the children like crisps.

75% of the children **who like crisps** also like chocolate.

In Class 6, what percentage of the children like **both** crisps and chocolate?

10. What is 10% of a half?

11. What percentage of 20 is 19?