



There are 24 students in Michael's class.

A third of the class **cycle** to school.  
Three eighths of the class **walk**.  
The rest of the class travel by **bus**.

How many students travel by bus?

Write 94 out of 200 as a percentage.



How many dots will there be in Pattern 6?

Mia has five numbered cards.  
One of these cards is chosen at random.

The probability of an odd number is  $\frac{3}{5}$

The probability of a 7 is  $\frac{2}{5}$

The range of the numbers is 10  
The probability of a 2 is 0.

Fill in three numbers that could be on Mia's cards

Work out 130% of 600

Work out 225% of 40