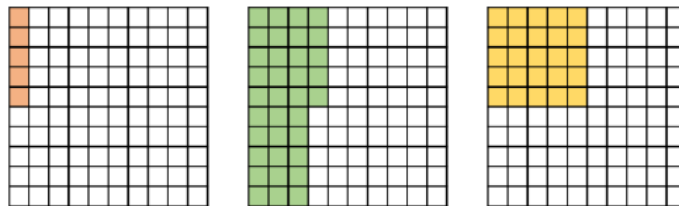


All groups

L.O. Understand simple percentages. Pasteur Cylinders Remember to/that:	What I think	What my teacher thinks
Percentages are shown using the % symbol.	☐	☐
'Per cent' means 'out of 100'.	☐	☐
1% is $\frac{1}{100}$ of a whole.	☐	☐
<u>Do me firsts.</u> Pasteur Cylinders $17 \times 6 =$ $37 \times 6 =$ $27 \times 6 =$ Curie Pyramids Descartes Spheres $27 \times 16 =$ $37 \times 26 =$ $17 \times 36 =$ Verne Cubes De Gaulle Cuboids $27 \times 1.6 =$ $37 \times 2.6 =$ $17 \times 3.6 =$		

Complete the sentence stem for each diagram.

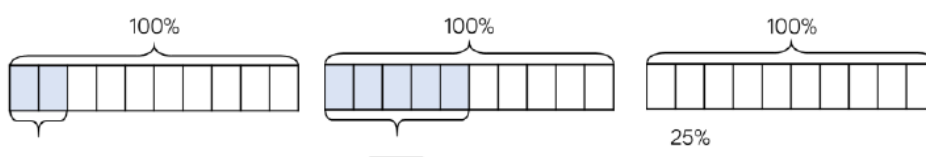


There are ____ parts per hundred shaded. This is ____%

Complete the table.

Pictorial	Parts per hundred	Percentage
	There are 51 parts per hundred.	
		75%

Complete the bar models.

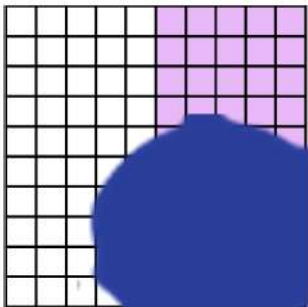


When you have completed these, have a go at the extension tasks.

Extension tasks.

Dora and Amir each have 100 sweets.
Dora eats 65% of hers. Amir has 35 sweets left.
Who has more sweets left?

Oh no! Dexter has spilt ink on his hundred square.



Complete the sentence stems to describe what percentage is shaded.

It could be...

It must be...

It can't be...

Mo, Annie and Tommy all did a test with 100 questions. Tommy got 6 fewer questions correct than Mo.

Name	Score	Percentage
Mo	56 out of 100	
Annie		65%
Tommy		

Complete the table.
How many more marks did each child need to score 100%?