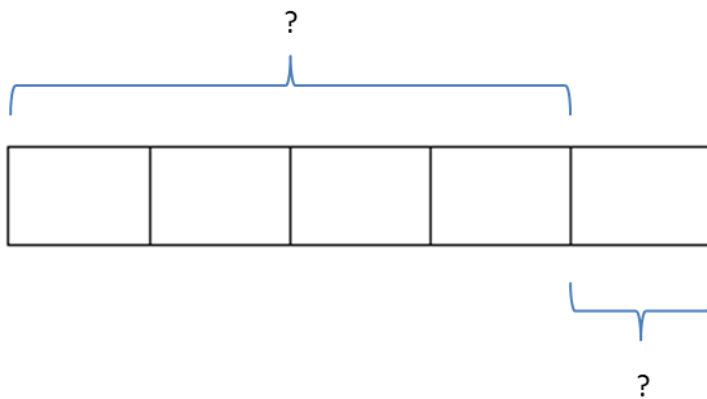


Problem solving with bar charts

Jack saves 20% of his monthly wage.

Jack is paid £900 per month.

How much does Jack save each month?



Calculations

A college is monitoring punctuality.

15% of the learners were late to class at least once during the week.

There are 2500 learners.

How many learners were late in the week?



Calculations

There are 640 fans attending a local rugby match. 35% of the fans are women. How many women attend the match?	<u>Calculations</u>
An exam has a total of 80 marks. A student needs to get 60% of the marks to pass. How many marks does the student need to pass? Draw a bar model	<u>Calculations</u>

Hamza pays £48 a month on his phone contract.

The network provider offers Hamza a 35% discount if he renews his contract.

How much would Hamza pay after the discount?

Draw a bar model

Calculations