

Problem solving with bar charts

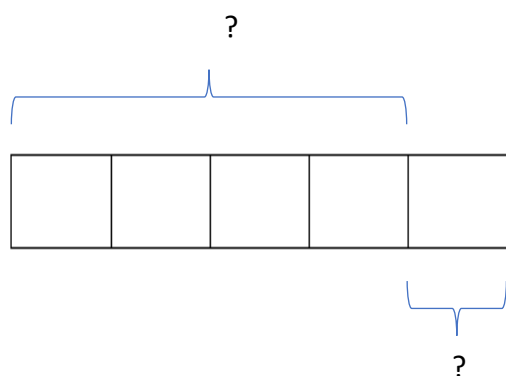
Jack is saving for a car.

He saves 20% of his monthly wage.

Jack is paid £900 per month.

How much does Jack save each month?

Calculations



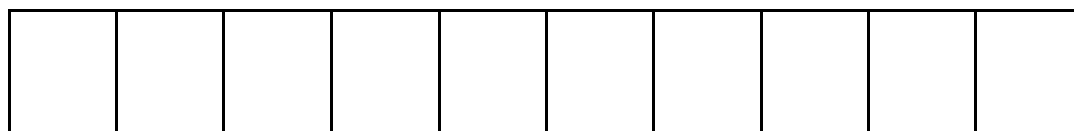
A college is monitoring punctuality.

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

There are 2500 learners.

How many learners were late in a week?

Calculations



There are 640 fans attending a local rugby tournament.

35% of the fans are women.

How many women attend the match?

Calculations

An exam has a total of 80 marks.

The student need to get 60% of the marks to pass.

How many marks does the student need to pass?

Calculations

Asha gets paid £750 a month.

She gets a 20% pay rise.

What is Asha's new monthly salary?

Calculations

A company is fundraising for charity.

Calculations

$\frac{2}{10}$ of employees make a donation on the first day.

30% of the remaining employees make a donation the following day.

There are 800 employees.

How many employees donated to charity?

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Omar has a bake sale. He sells $\frac{1}{10}$ of his cakes

Calculations

by 11 a.m. He sells 20% of the remaining cakes by the end of the day.

Omar started the day with 200 cakes.

How many cakes are left at the end of the day?