

Name: _____

Primary 5-a-day

Platinum



10th January

$$\frac{1}{6} \times \frac{1}{4}$$

$$123,767 - 54,886$$

Daisy is buying rulers
She has £20
Each ruler costs 74p
Daisy buys as many rulers as she can.
How many rulers does Daisy buy?

A bus leaves Antrim Bus Station every 12 minutes.
A train leaves Antrim Bus Station every 18 minutes.

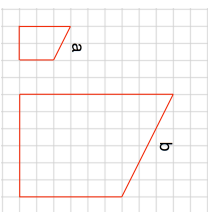
At 8am, a bus and a train leave the stations at the same time

What is the next time that a bus and a train leave at the same time?

Here are two similar trapeziums

Write the ratio of side a to side b

$$a : b = \square : \square$$



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