

## Wednesday

| Here is part of a train timetable:

| Runford | $09: 17$ | $10: 10$ | $11: 12$ | $12: 00$ |
| :---: | :---: | :---: | :---: | :---: |
| Telham | $09: 24$ | $10: 19$ | $11: 22$ | $12: 11$ |
| Serbridge | $09: 46$ |  | $11: 47$ | $12: 35$ |
| Colshore | $09: 57$ | $10: 54$ | $11: 56$ | $12: 49$ |
| Polmouth | $10: 05$ | $11: 01$ | $12: 02$ | $12: 58$ |

How long does it take the 09:17 train to travel from Serbridge to Polmouth?


The 10:10 train from Runford takes 24 minutes to travel from Telham to Serbridge. Fill in the missing time on the timetable.


## Wednesday

Complete each statement:

$\square$ centimetres make 34 mm
There are $\square$ metres in 8.9 km


## Thursday

This is a recipe for making 24 biscuits:
200 g butter 200 g sugar 2 eggs 550 g flour
Sunil uses 5 eggs to make his biscuit dough. How many biscuits does he make?


How much flour would he need to use to make 18 biscuits?


## Wednesday

Tick ( $)$ ) the two rectangles that have the same aroa Diagrams have not been drawn to scale.


1 mark

## Wednesday

In the sale a pair of boots has been reduced by $25 \%$. They now cost $£ 37.50$. What was the original price of the boots?

$£$


2 marks

## Thursday

Tick all the shapes that have all of these properties:
Are quadrilaterals
Have diagonals that are of equal length
Have opposite sides that are of equal length



Research any terms you may not know to help you to answer the questions e.g. circumference, ratio etc...

