


Solving word problems - Time

We are learning to solve word problems using our understanding of time.

Key vocabulary: how long?, minute, number bond, altogether, left, second, faster, slower, hour

- 1 Zac cooks a  for 4 minutes on one side then 5 minutes on the other.

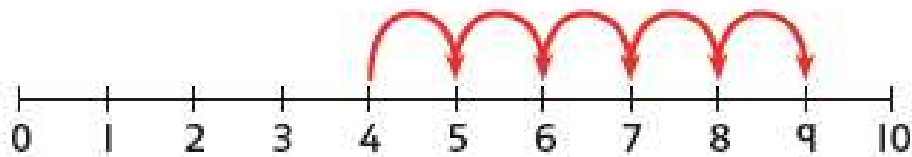


4 minutes




5 minutes

How long does Zac take to cook his  ?



$$4 + 5 = \square$$

Zac takes minutes to cook his .

Should do:

Solving word problems – time

1

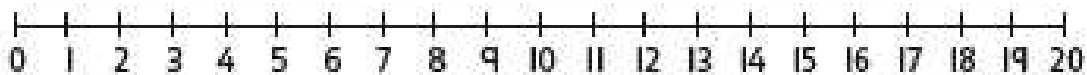


8 minutes



4 minutes

How long does Jack's meal take altogether?



$$\square + \square = \square$$

Jack's meal takes minutes.

2



How long does Claire have left?



Claire has minutes left.

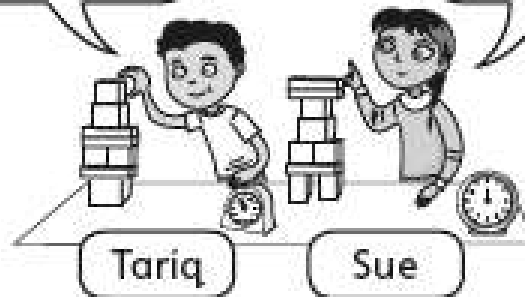
Can do:

- 3 Tariq used a timer to count down from 20 seconds.

When he had finished building his tower there were 5 seconds left on his timer.

I counted down from 20 seconds.

I took 16 seconds altogether!

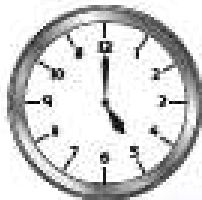


Who was faster?

_____ was faster.

Explain why.

- 4 What time will it be in four hours' time? 



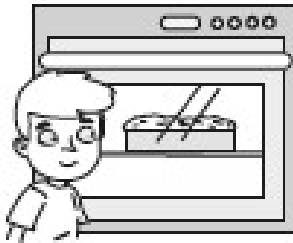
It will be _____.

Could do:

5



Step 1



Step 2

CHALLENGE

Baking a cake takes 40 minutes altogether.

How long could each step take?

How many different answers can you find?



Reflect

Today, I have learned how to:

- _____
- _____
- _____
- _____