

## What Time Could It Be?

Mariam looks at her watch. She says, "I wonder what time it could be?"
With a partner, write down all the different ways Mariam could write the time.


Work with a partner and use an analogue clock face to repeat the activity with different times.
3.35 a.m., 3.35 p.m., 35 minutes past 3,25 minutes to 4 , answers can also be in the morning or in the afternoon, some children may include 24 hour time 0335, 1535.

## Estimate Time



Mohammed and Ruby estimate together how long these different activities take:
Discuss your ideas with a partner and ask each other to estimate how long it will take to do other things, like read a specific book.

## How Long?

Ruby says, "Our class spend 5 hours and 25 minutes each week learning maths."
How long does your class spend each week learning maths?
What about other subjects: Reading, Science...?
Compare your answers with a partner.


## Films



Mohammed wants to go to the cinema. He looks at how long some of the films last. The Lego Batman Movie: 102 minutes The Boss Baby: 93 minutes The Emoji Movie: 86 minutes Cars: 117 minutes

Discuss with a partner how to work out how long each film is in hours and minutes. Calculate the length of each film above.

Subtract 60 minutes for each hour. ( 1 hour 42 minutes, 1 hour 33 minutes, 1 hour 26 minutes, 1 hour 57 minutes)


