## Finding the duration

The table shows the start and finish times of some after-school clubs.

| Club | Start time | Finish time |
| :---: | :---: | :---: |
| Drama | $15: 30$ | $18: 30$ |
| Art | $15: 30$ | $16: 30$ |
| Rowing | $15: 45$ | $17: 45$ |

a) How long does Drama club last?

$$
\text { Drama club lasts } \square \text { hours. }
$$

b) How long does Rowing club last?

Rowing club lasts $\square$ minutes.
(2) The clocks show the start and finish times of some activities. Work out the duration of each.
a)

start

finish
$\square$ minutes
b)

c)

start
d)

start

finish $\square$ minutes

## illi.1-i-i

finish $\square$ minutes
(3) Teddy went out on his bike at 15:35 and got home at 16:12 He wants to work out how long he was on his bike. Here are his workings.


Do you agree with Teddy? $\qquad$
Talk about it with a partner.

Work out the durations in minutes.
Use the number lines to help you.
a) From 07:35 to 08:21 is $\square$ minutes.
b) From 09:25 to $10: 23$ is $\square$ minutes.

5) Tommy and Eva started watching a film at 17:30 and it


Who do you agree with? $\qquad$ Talk about it with a partner.

6 Teddy got on the bus at 15:27
He got off the bus at 16:33
How long was his bus journey?
Give your answer in hours and minutes.


7 The film Arctic Adventure starts at 18:35 and finishes at 20:56

How long does the film last?
Give your answer in hours and minutes.


8 The clocks show the start and finish times of a race.


Who do you agree with? $\qquad$
Talk about it with a partner.

