## **Hours and minutes – use durations**



1 Max gets home from school at this time in the afternoon.



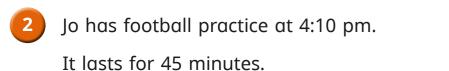
He wants to watch a cartoon at 4:00 pm.

a) How long does Max have to wait for the cartoon to start?

|--|

**b)** The cartoon lasts for 25 minutes.

What time will it finish?



- a) What time does it finish?
- **b)** It takes Jo 15 minutes to get home. What time does she get home?



3 The table shows the duration of some lessons at school.

Lesson	Duration
Maths	50 minutes
Phonics	30 minutes
Science	45 minutes
English	55 minutes

a)	Maths	starts	at	9:15	am.

What time does it finish?

<b>b)</b> Science starts at 1:30 pm.
What time does it finish?

**c)** Phonics finishes at 10:50 am. What time does it start?

d)	English finishes at 3:10 pm.
	What time does it start?

How did you work these out? Talk to a partner.





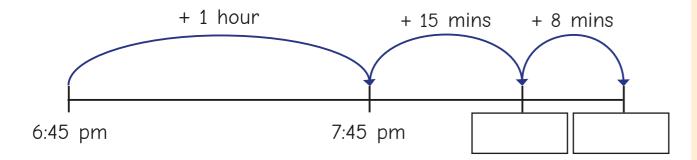


Ben wants to watch a film at 6:45 pm.

The film lasts 1 hour and 23 minutes.

Ben works out what time it will finish.

Here are some of his workings.



Complete the number line to work out what time the film will finish.

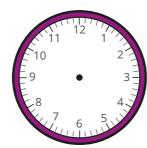
5 Show the finish times.

Start time

## **Duration**



35 minutes



b) 5:51pm

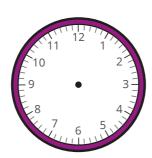
1 hour and 17 minutes



c)



71 minutes



Tommy wants to watch a TV programme at 5:00 pm.
The TV programme is 75 minutes long.



Do you agree with Tommy? \_\_\_\_\_ Talk about it with a partner.

