

- 1 Sort the activities into the table depending on approximately how long each one takes to complete.

travel to school	wash and dry laundry	get dressed
travel to the Moon	watch a TV show	listen to a song
eat a small chocolate bar	sneeze	write your name

Less than 10 seconds	
Less than 1 minute	
Less than 5 minutes	
Less than 1 hour	
More than 1 hour	

- 2 Complete the statements.

- a) 1 minute = seconds
 2 minutes = seconds
 4 minutes = seconds
 80 minutes = seconds
- b) 1 hour = minutes
 5 hours = minutes
 10 hours = minutes
 15 hours = minutes
- c) 1 day = hours
 3 days = hours
 12 days = hours
 30 days = hours
- d) 1 minute = seconds
 1 hour = minutes
 1 hour = seconds
 2 hours = seconds

How did you work this out? Talk about it with a partner.



- 3 Write <, > or = to complete the statements.

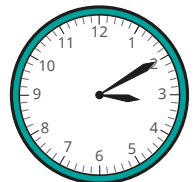
- 5 minutes 5 seconds
 $\frac{1}{2}$ hour 60 minutes
 5 minutes 50 seconds
 $\frac{1}{2}$ hour 6 minutes
 5 minutes 500 seconds
 30 minutes $\frac{1}{2}$ hour

- 4 Huan runs a race in 3.5 minutes.
 Eva runs the race in 312 seconds.

- a) Who is faster?
 b) How much faster are they?

- 5 The time is 10 minutes past 3
 Draw hands on a clock to show what time it will be:

- a) in 10 minutes
 b) in 60 minutes
 c) in 120 seconds
 d) in 1.5 hours



- 6 Scott, Kay and Dani time how long it takes to have a shower.
Scott $\frac{1}{10}$ hour **Kay** 315 seconds **Dani** 3 minutes 27 seconds
- a) How long does it take them in total?
 b) What is the difference between the longest and shortest times?

- 3 Write $<$, $>$ or $=$ to complete the statements.

5 minutes 5 seconds

$\frac{1}{2}$ hour 60 minutes

5 minutes 50 seconds

$\frac{1}{2}$ hour 6 minutes

5 minutes 500 seconds

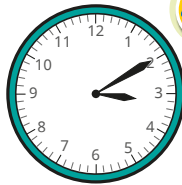
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- 7 Max, Jo, Kim and Mo are going on holiday.



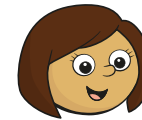
Max

My journey is
12 hours longer
than Mo's.

My journey is
 $1\frac{1}{4}$ days.



Jo



Kim

My journey is twice
as long as Max's.

My journey is
360 minutes.



Mo

- a) Work out the time of each journey in hours.
b) Write the children's names in order of their journey times, starting with the shortest journey.