

Monday 13.07.20

 Match the times to the clocks.



9 o'clock



Two o'clock



5 o'clock

 Complete the times.



The time is
___ o'clock



The time is
___ o'clock

Challenge:



The time is 3 o'clock.



Amir

Can you spot Amir's mistake?

Tuesday 14.07.20

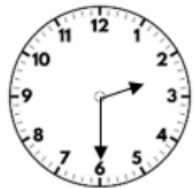
 Match the times to the clocks.



Half past twelve



Half past 2



Half past nine

 Complete the times.



The time is
half past ____



The time is
half past ____

Challenge:

Read the instructions and draw the hands on the clock.

- The minute hand is pointing at the six.
- The hour hand is half way between 10 and 11



What time is it?

Wednesday 15.07.20

Using a stopwatch, record how many times you can do these activities in 20 seconds.

- Star jumps
- Write your name
- Hops on the spot

Can you think of any activity which takes 20 seconds?

Would you measure the duration of the activities in seconds, minutes or hours? Sort the activities into three groups: seconds, minutes and hours.

Brushing teeth

Reading a book

Saying the
alphabet

Holiday flight

Playing outside

Sleeping at
night

Seconds

Minutes

Hours

 Teddy, Mo and Whitney are running a race. Here are their times.



Teddy -

52 seconds



Mo -

58 seconds



Whitney -

48 seconds


Use **faster** or **slower** to complete each sentence.

Teddy is _____ than Mo.

Teddy is _____ than Whitney.

Whitney is _____ than Mo.

Can you write any more sentences to describe the race using the words slower and faster?

 Three planes are flying to Paris in the morning.
Here are the times they arrive.

A



B



C



Use **earlier** and **later** to complete the sentences.

Plane A is _____ than Plane B.

Plane B is _____ than Plane C.

Plane C is _____ than Plane A.

 Complete the sentences using $<$, $>$ or $=$

1 minute 1 hour

30 seconds 3 hours

2 seconds 1 minute

Challenge:

Five friends are going to a party.
Use the clues to work out when each friend arrived.

Amir arrived later than Jack and Eva.
Rosie arrived later than Amir but earlier than Ron.
Eva arrived the earliest.

1st

2nd

3rd

4th

5th