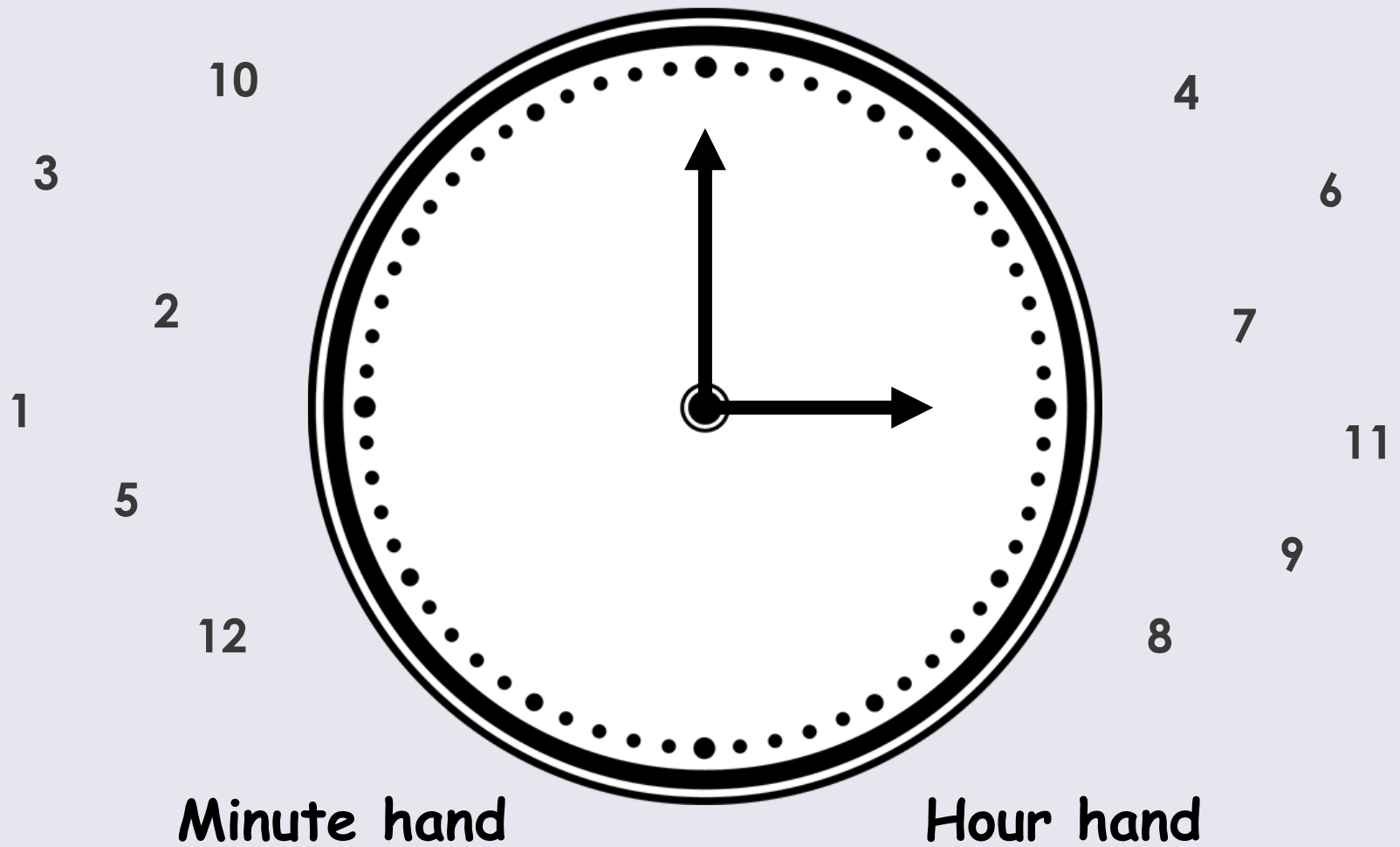


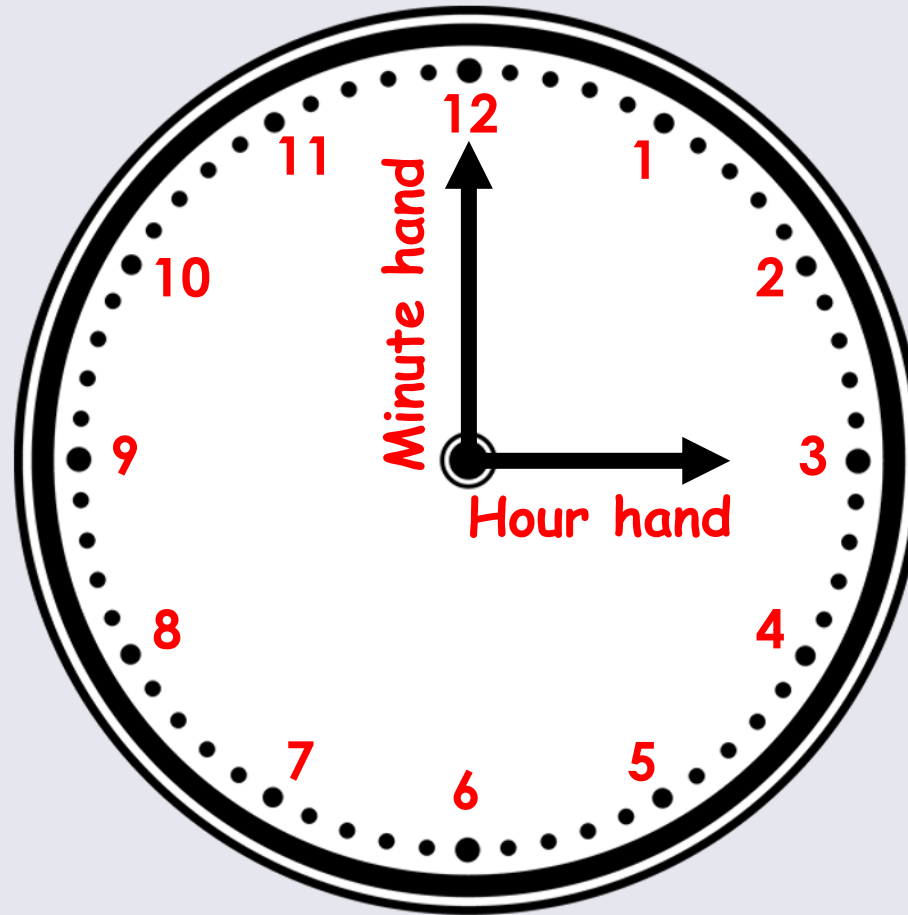
Time: O'clock and  
Half Past.

Thursday 4<sup>th</sup> June 2020.

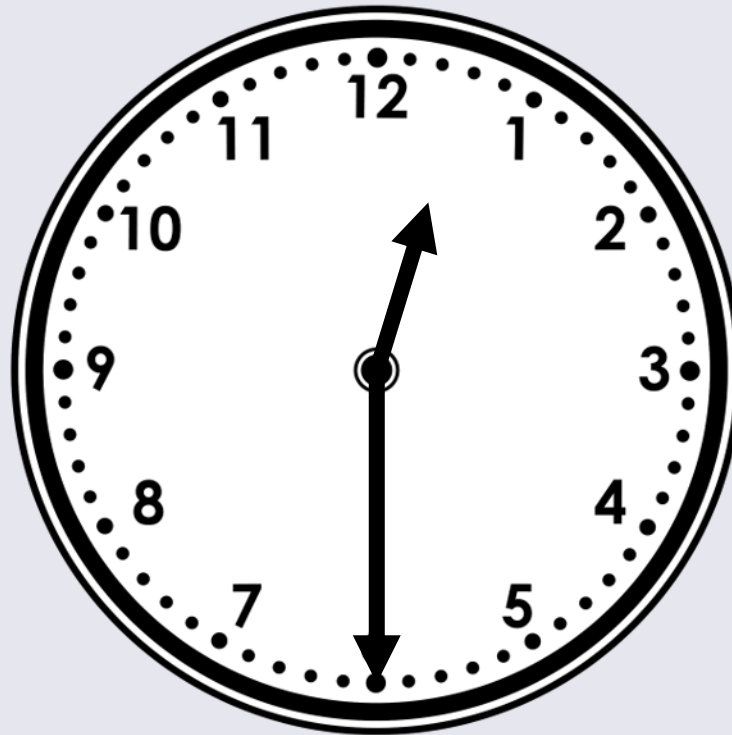
Label the clock.



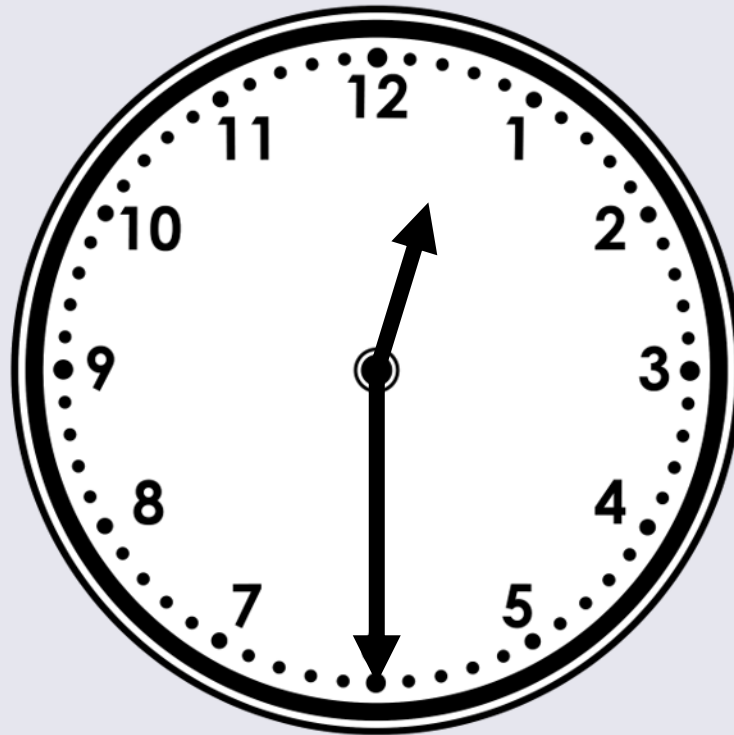
Label the clock.



Write the time shown on this clock.

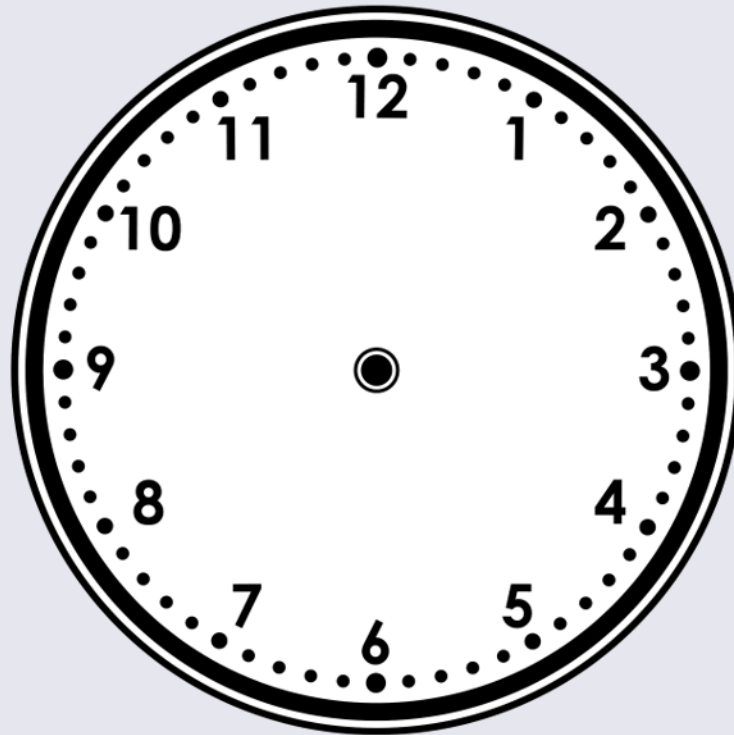


Write the time shown on this clock.



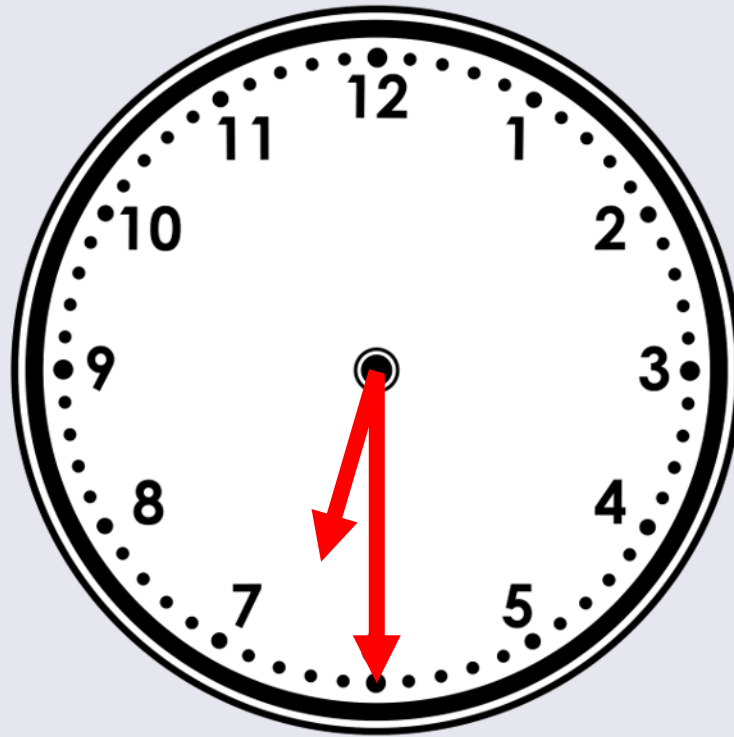
Half past 12

Draw the missing hands on the clock so that it shows the correct time written beneath it.



Half past 6

Draw the missing hands on the clock so that it shows the correct time written beneath it.

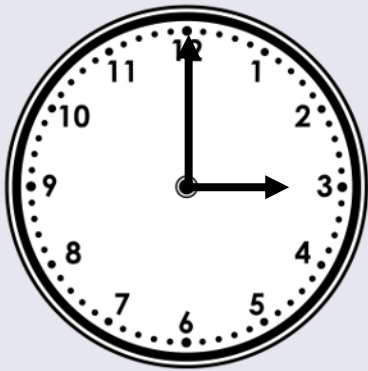


Half past 6

Draw a line to match the clocks to the correct written time.



Half past 12

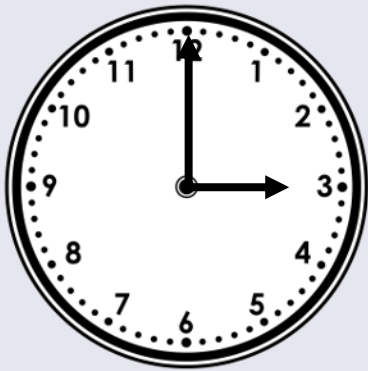


3 o'clock

Half past 6



Draw a line to match the clocks to the correct written time.



Half past 12

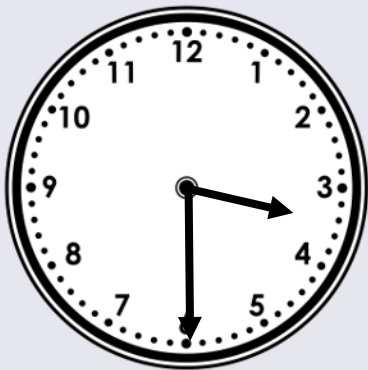
3 o'clock

Half past 6

Draw a line to match the clocks to the correct written time.



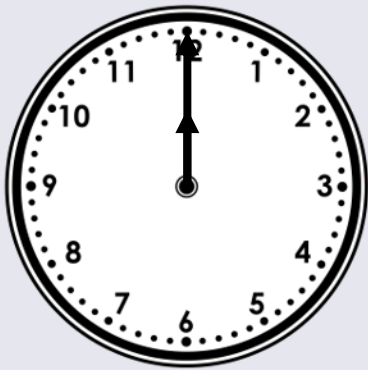
Eat lunch



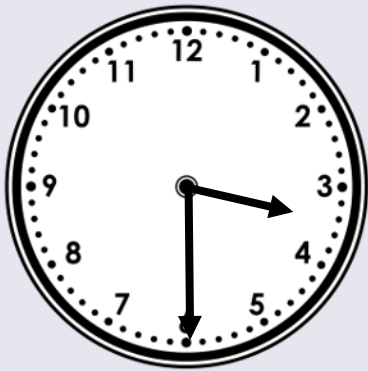
Go home

Go to school

Draw a line to match the clocks to the correct written time.



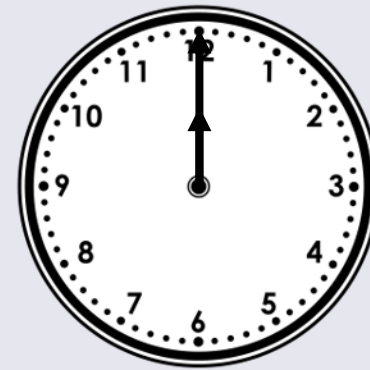
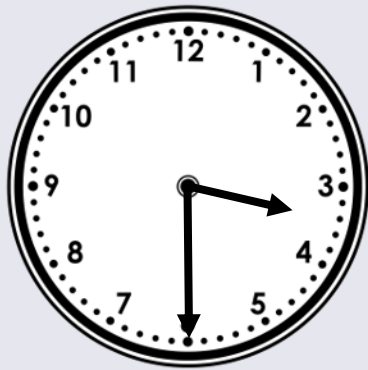
Eat lunch



Go home

Go to school

Match the clocks to the time  
and the most likely event.



Half past 8

Half past 3

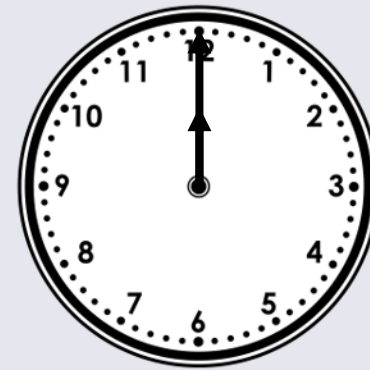
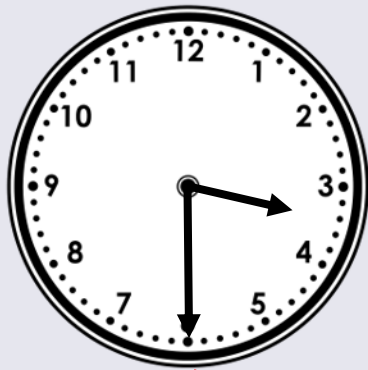
12 o'clock

Having  
lunch

Going to  
school

Going  
home

Match the clocks to the time  
and the most likely event.



Half past 8

Half past 3

12 o'clock

Having  
lunch

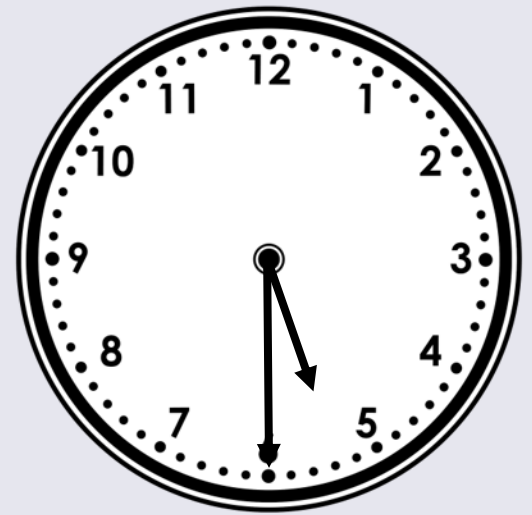
Going to  
school

Going  
home

Jen is trying to tell the time.



It's 5 minutes  
past 6.

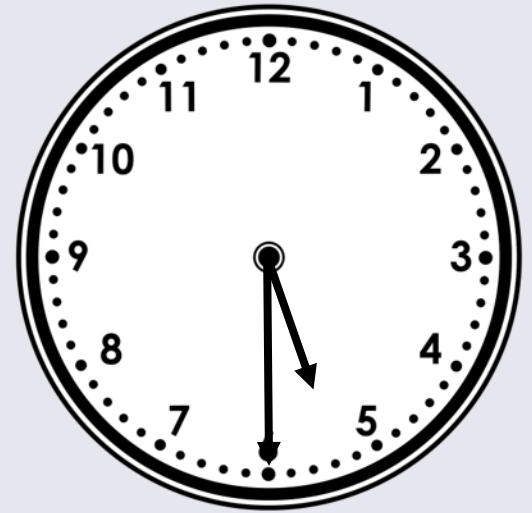


Is Jen right? How do you know?

Jen is trying to tell the time.



It's 5 minutes  
past 6.



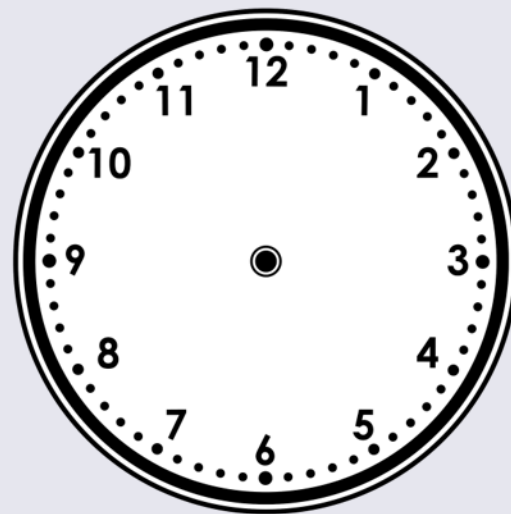
Is Jen right? How do you know?

Jen is wrong because she has mixed up the hour hand and the minute hand. It is half past 5.

The hands have fallen off this clock. Blorb says:



It's half past 4 so  
the minute hand  
should be pointing  
down and the hour  
hand should be at  
4.



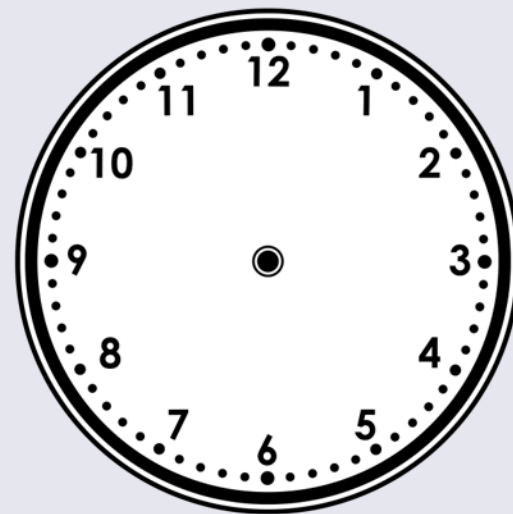
Is Blorb right? How do you know?  
Blorb is right about... but wrong about...



The hands have fallen off this clock. Blorb says:



It's half past 4 so the minute hand should be pointing down and the hour hand should be at 4.

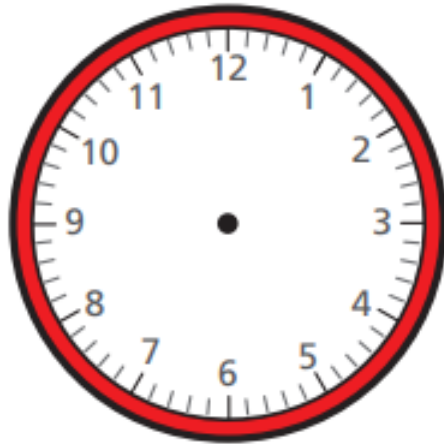


Is Blorb right? How do you know?

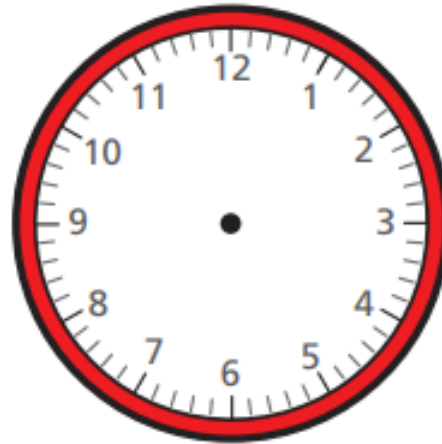
Blorb is right about the minute hand but wrong about the hour hand. If it is half past then the hour hand should be between 4 and 5.

# Independent task 1:

Draw hands to show the time on each clock.



half past 11



half past 3

# Independent task 1:

Draw hands to show the time on each clock.



half past 11



half past 3

# Independent task 2:

Circle to show whether each sentence is true or false.

a) The clock shows 6 o'clock.

true

false



b) The clock shows half past 10

true

false



c) The clock shows half past 12

true

false



# Independent task 2:

Circle to show whether each sentence is true or false.

a) The clock shows 6 o'clock.

true

false



b) The clock shows half past 10

true

false



c) The clock shows half past 12

true

false





End of PowerPoint!



Well done!

