Hello Year 2,

I hope you enjoyed our work on Direction and movement. Did you enjoy directing someone in your house as a 'robot'? Did they remember about turning clackwise and anti-clackwise?

I saw that your class-work was also looking at this, so hopefully the work you had completed for me helped.

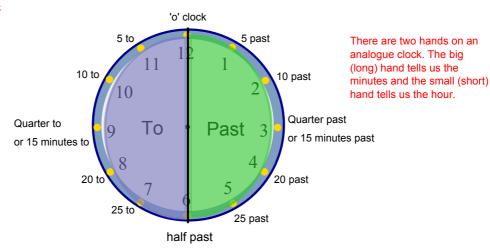
Today we are going to start looking at telling the time

Jun 15-11:32

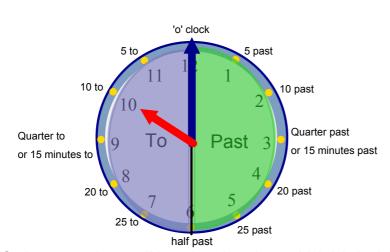
LI: To read 'o' clock and 'half past' times on an analogue clock.

This is something you will have looked at last year in Year one, but we are going to go over it again to make sure that you geel concident, before we move on.

So the analogue clock face can be split in half. The green side is the 'past' side and the pale purple side is the 'to' side.



Jun 15-11:42



There are two hands on an analogue clock. The big (long) hand tells us the minutes and the small (short) hand tells us the hour.

When the big minute hand points at the number 12, we know it is something 'o' clock. We don't know which 'o' clock until we look at the small hand.

So I can use the small hour hand to show which 'o' clock it is.

So if we look at these clocks - the big (long) hand is always on the 12.

So each clock is 'o' clock.

We then look at the small (short) hour hand to see which 'o' clock it is.



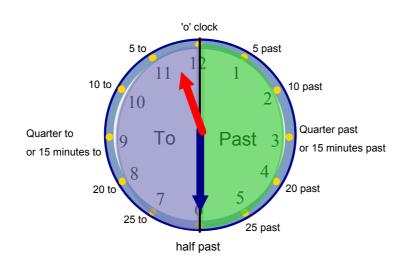






3 'o' clock.

Jun 15-11:49



There are two hands on an analogue clock. The big (long) hand tells us the minutes and the small (short) hand tells us the hour.

So the big (long) minute hand is now pointing at the number 6. It is no longer something 'o' clock. When the big hand is pointing at the 6 it is 'half past' something. We don't know which 'half past' until we look at the small hand.

The tricky thing here is that the small hour hand sits half way between two numbers when it is half past. We just need to remember that because we have said half past - we look at the number it has gone past.



The big (long)
minute hand is on
the 6, so we know
it is half past something.
We need to look at the
short hour hand and see
which number it has gone
past. It is between the 11 and 12,
but it has gone past the
11, so the time is half past 11.

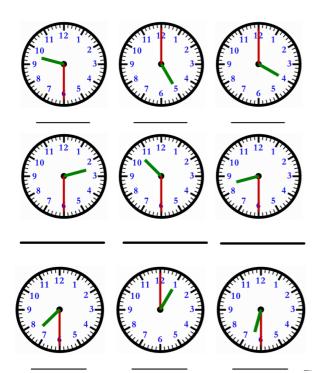






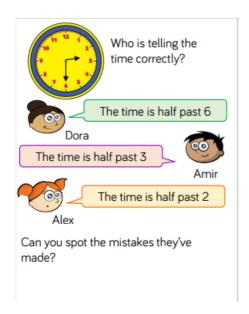
What times can you see here?

Jun 15-11:52



Write the times underneath the clocks.

If you parents
would like to make
you some more
sheets, they can use
the web address
below.
https://www.math-aids.com/
Time/Telling_Time_Hands.html



Jun 15-12:03

It is half past 11 so the hour hand should be on the 11

Is Alex correct? Explain your reasoning.



Oh no! The minute hand has fallen off the classroom clock!

Lunchtime is at 12:00

Have the children missed their lunchtime?