

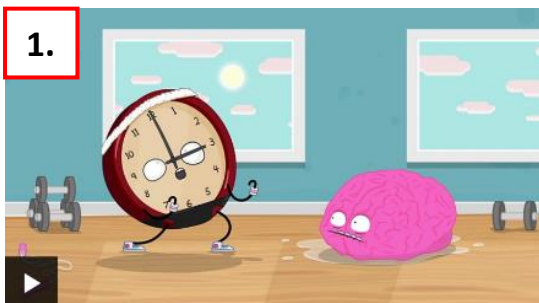
Task:  
You are going to be **making your own clocks to help learn how to tell the time!**

Success Criteria:

1. Watch the video about **o'clock** and **half past** <https://www.bbc.co.uk/bitesize/topics/zkh82hv/articles/zcmdwxs>
2. Read the information about the **hour hand** and the **minute hand**
3. Follow the instructions to make you own clock

**Model:**

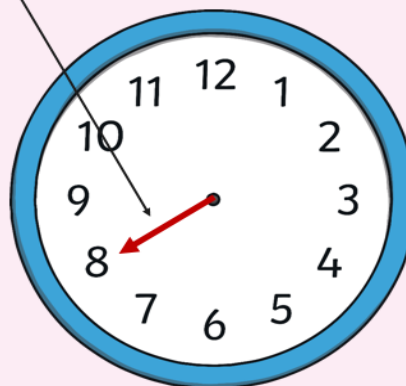
1.



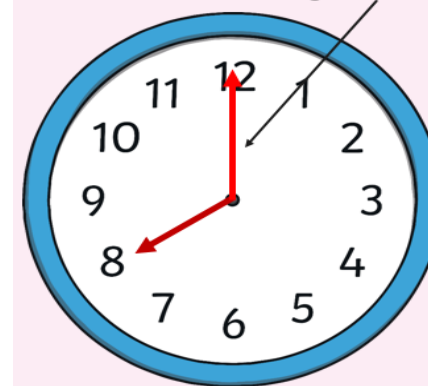
<https://www.bbc.co.uk/bitesize/topics/zkh82hv/articles/zcmdwxs>

2.

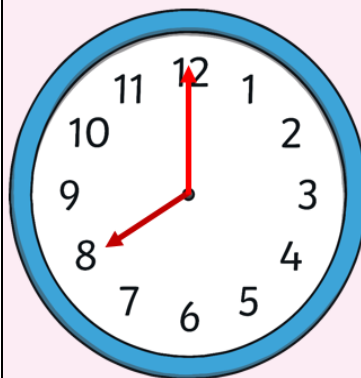
This is the **hour hand**.  
It is the **shortest** hand on the clock.



This is the **minute hand**.  
It is **longer** than the hour hand.



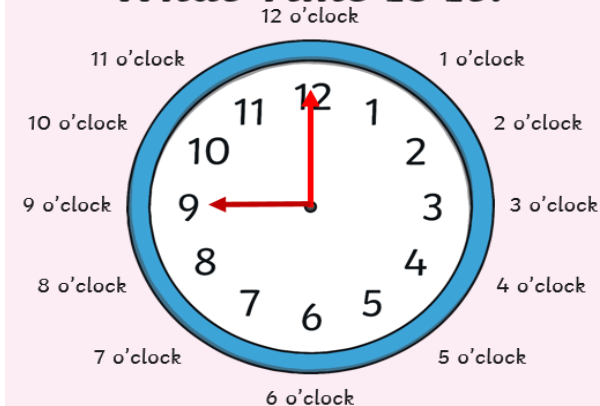
When the minute hand is pointing to 12, it is showing a full hour.  
We call this time '**o'clock**'.



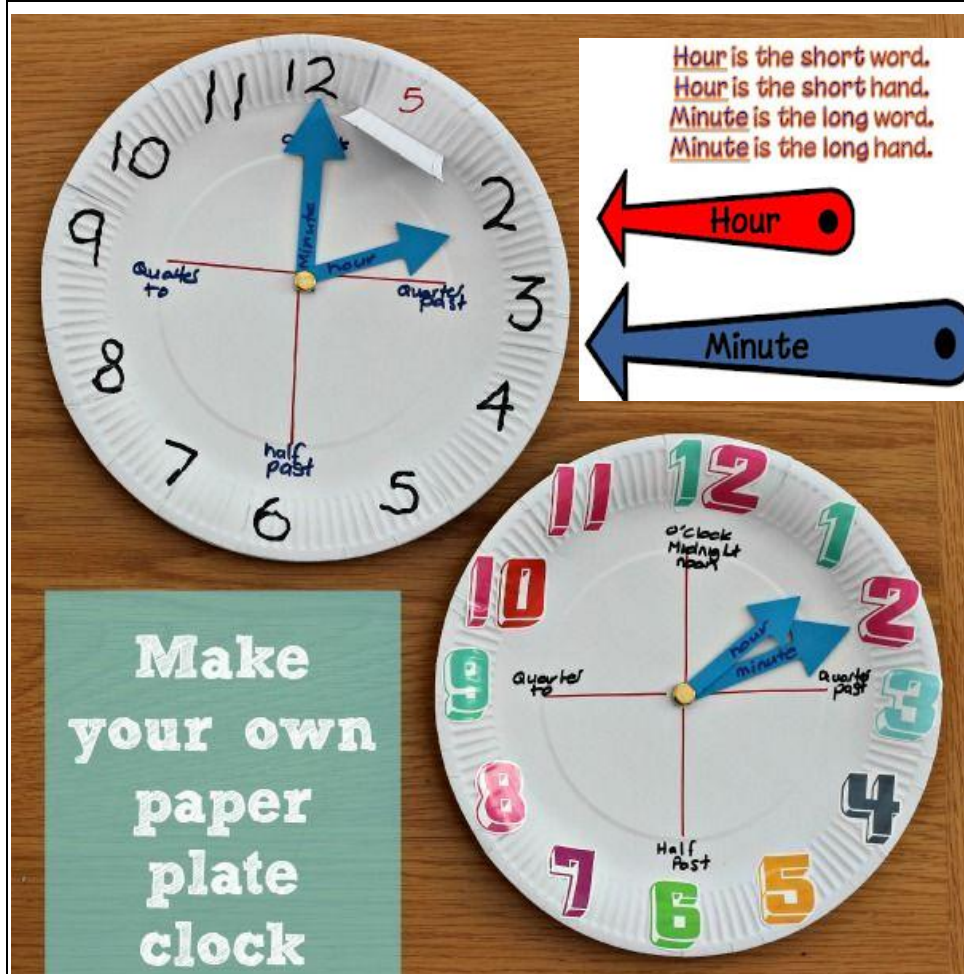
On this clock, the hour hand is pointing at the 8 and the minute hand is pointing to the 12.

This clock is showing that the time is **8 o'clock**.

**What Time Is It?**



Task 1



You will need:

- 2 paper plates (or bits of card/paper cut into circles)
- glue
- pens
- a split pin (ask an adult to help you use this!)

Task 2

Practice

Show someone that you live with these times on your clock:

- 1 o'clock
- 4 o'clock
- 12 o'clock
- 9 o'clock
- 7 o'clock
- 5 o'clock
- 10 o'clock
- 3 o'clock
- 8 o'clock
- 11 o'clock
- 2 o'clock
- 6 o'clock

1. Draw a line down and across the middle of your paper plate to split the centre into quarters
2. At the top, label the number 12, at the first quarter; 3, at the half line; 6 and at three quarters; 9
3. Write the other numbers in
4. Cut between each number
5. Put a bit of glue in centre of second plate and stick to first plate
6. Lift each number flap and write the minutes in 5s underneath (beneath 1 is 5, 2 is 10, 3 is 15...).
7. Label **o'clock**, **half past**, **quarter past** and **quarter to**.
8. Ask an adult to put the hands on the clock using a split pin
9. Label hands: **hour** and **minute**