

KIRF: I can tell the time to the nearest minute.

A duration of time is a measurement between two given times. This could be seconds, minutes, hours, days or even months. This half term, the children will be learning duration of time facts. The aim is for them to recall them instantly.

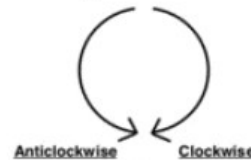
Key Facts

Analogue Clocks

The longer hand on a clock tells us the **minutes**.

The shorter hand tells us the **hours**.

Which way do the hands of a clock go round?



Questions

What **hour** is it?

Where does the **minute hand** point to when it is quarter past the hour?

What time is it **now**?

What would an analogue clock look like in 6 minutes

Key Vocabulary

The time is 12 **o'clock**

It is **half past** two

It is **quarter to** five

It is **twelve minutes past** one

It is **twenty four minutes to** four.

Activity Ideas

What time is it?- Find as many opportunities as possible to ask your child what time it is throughout the day. This will also help them to understand what happens at different times.

Hula hoop clock- Use a hula hoop, chalk for the numbers and some sticks to make your own clock.

Time monitoring- Give your child responsibility for keeping track of the time, for example 'We need to take the cakes out of the oven at 5 past 2. Tell me when that is.'

Websites:

https://mathsframe.co.uk/en/resources/resource/116/telling_the_time

<https://www.sheppardsoftware.com/math/time/clock-splat-game/>

