

## Key concepts and questions

### What is time?

Time is the ongoing sequence of events taking place. The past, present and future. We can measure time using clocks.

### Find the duration of an event

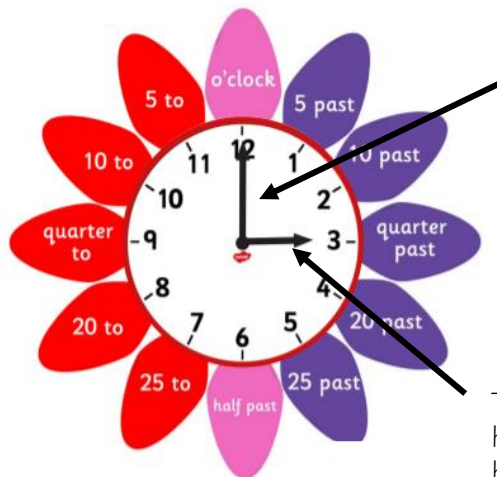
The duration is the difference between the start and end time. You can also compare and order durations, e.g. a week at school (5 days) is longer than the time of it takes to do a star jump (1 second).



### Is it past or to?

If the minute hand is on the right hand side, it will be past the hour, if the minute hand is on the left it will be to the next hour.

## Representations



The longer hand is the minute hand.

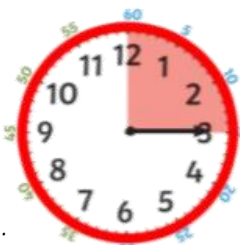
The shorter hand is the hour hand.

## Key Vocabulary

Clock	Shows the time
Duration	How long something takes
Minute	A unit of time, the same as 60 seconds
Hour	A unit of time, the same as 60 minutes
Day	The 24 hour period from midnight to the next midnight
Week	A period of 7 days
Month	One of the twelve parts of the year
AM/PM	AM is in the morning. PM is the afternoon.
Midday	The middle of the day, 12pm.
Midnight	The middle of the night, 12 am.

## Making connections

### Fractions



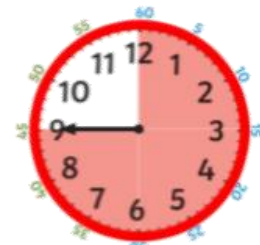
quarter past

We say quarter past as one quarter of an hour has gone past

At half past, half of the hour has gone



half past



quarter to

At quarter to, there is one quarter of the hour left until the next hour starts, three quarters of an hour have gone past.