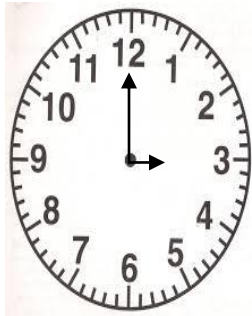


PRIMARY TWO CLASS WORK WEEK FIVE.

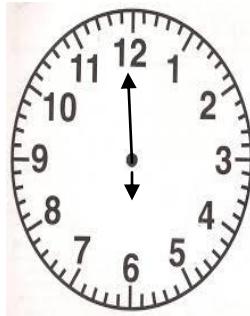
Lesson one

Telling time in full hours

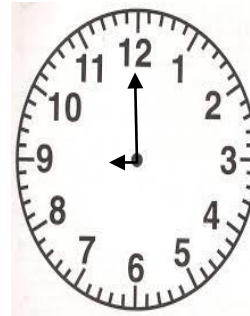
Examples



It is 3..... o'clock



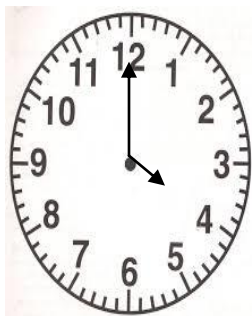
it is ...6.... o'clock



it is ...9.... O'clock

Exercise

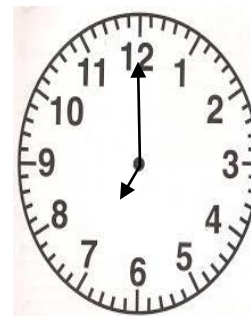
Tell time in full hours.



It is o'clock



It is o'clock

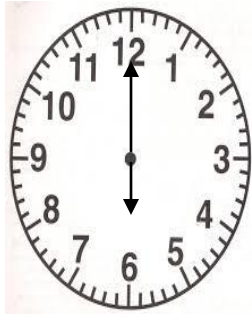


It iso'clock

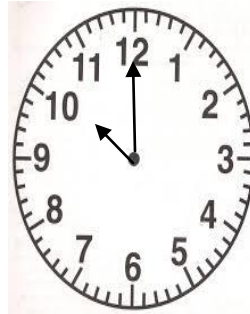
Lesson two

Showing time in full hours

Examples



6:00



10:00

Exercise

Show time in full hours on the clock faces below.



3:00



11:00



4:00



5:00

Lesson three

Facts about time

One hour is equal to sixty minutes.

A half an hour is equal to thirty minutes.

A quarter an hour is equal to fifteen minutes.

There are twenty four hours in a day.

There are seven days in a week.

There are fourteen days in a fortnight.

There are twelve months in a year.

There are four weeks in a month.

There are 28/29 days in the month of February.

There are 365/366 days in a year.

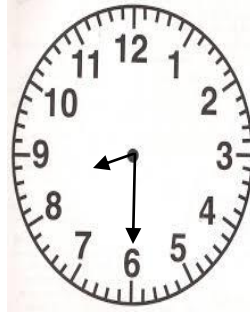
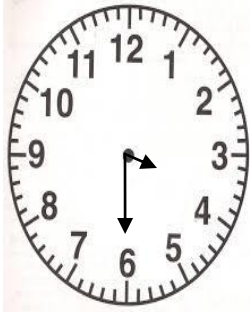
There are 52 weeks in a year.

N.B A leap year comes after 4 years.

Lesson four

Telling time using a half past

Examples

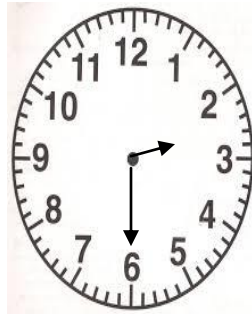
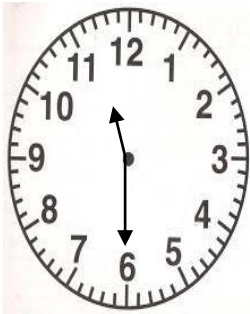


It is a half past 8

It is a half past 3

Activity

Tell time using a half past.



Lesson five

Duration

Duration is the time taken for an activity to be done.

You find duration by subtracting starting time from ending time.

Examples

1. A baby slept at 9:00 o'clock. She woke up at 11:00 o'clock.

How long did the baby sleep?

$$\begin{array}{r} 11:00 \\ 9:00 \\ \hline 2:00 \end{array}$$

The baby slept for 2 hours.

2. Mummy left for work at 8:00 o'clock. She came back at 12:00 o'clock.

How long did mummy spend at work?

$$\begin{array}{r} 12:00 \\ 8:00 \\ \hline 4:00 \end{array}$$

Exercise

1. Dumba left school at 5:00 o'clock. He reached home at 6:00 o'clock.

How long did the journey take?

2. If today is Monday, what day will it be after 2 days?

3. A farmer started digging at 8:00 o'clock. He completed at 11:00 o'clock.

What time did he take digging?

4. A lesson took 3 hours. If it started at 9:00 o'clock, at what time did it end?