

Year 1: Swans

Mathematics

Summer 2

Number

Place value (within 100)

Money

Time

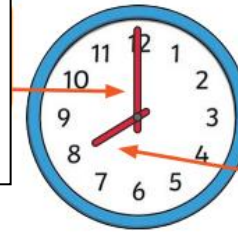
UK Notes and Coins



	Key Vocabulary	Definition
Place Value	Digit	Any of the numerals 0-9. These are worth different amounts when put together to form a number. E.g. In the number 20 the digit 2 is worth two tens.
	Greater than	A symbol ($>$) to show that the number on the left is greater in value. E.g., $68 > 54$
	Hundred	A hundred is ten tens. It is the largest column on a three-digit number.
	Less than	Shown by the symbol $<$ to show the number on the left is less in value. e.g., $23 < 73$
Money	Coin	A small, usually round object, that is used to pay for things.
	Penny	The UK coin with the lowest value.
	Pound	Worth 100 pennies.
Time	Day	There are 24 hours in a day.
	Hour	Unit of time indicated by the short hand on a clock. There are 60 minutes in an hour.
	Long hand	The longer of the two hands on a clock. It shows the passing of minutes
	Minute	Unit of time indicated by the long hand on a clock. There are 60 minutes in 1 hour. The minute hand goes once around the clock each hour.
	Short hand	The shorter of the two hands on a clock. It shows the passing of hours.

How to tell the time

The long hand is the minute hand. This moves every minute.

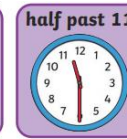


The short hand is the hour hand. It moves slowly throughout the whole hour.

The time is **8 o'clock**.



O' clock: The minute hand is pointing to the twelve and the short hand is pointing to the hour it is.



For half past, the long hand is half way around the clock and is pointing to the six. The short hand is half way

Days of the week and months of the year



There are seven days in a week. Monday, Tuesday, Wednesday, Thursday, and Friday. These are called weekdays.

Saturday and Sunday are called weekends.

There are twelve months in a year. They are January, February, March, April, May, June, July, August, September, October, November, and December.

Sequencing events in chronological order

Words like firstly, then, next and after help to show the sequence of events.

