

Year 2 Firecrests Mathematics Spring 1

Measurement

Money

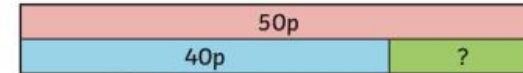
Number

Multiplication and Division

Finding the change of something

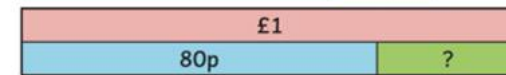


Lucy bought a jigsaw with a 50p coin. How much change did she get?



$50p - 40p = 10p$

Timek bought a plant and a toy car. He paid with a £1 coin. How much change did he get?



$£1 - 80p = 20p$

To calculate change we must complete a subtraction.

Some questions need two steps. We would need to add the prices and then subtract.

Key Vocabulary		Definition
Money	Amount	A total value.
	Change	The money returned after paying for something with more money than it costs.
	Coins	A form of currency in the form of a piece of metal.
	Money	An exchange in the form of notes and coins.
	Notes	A form of currency in the form of paper – these are worth
	Pence	Referring to a sum of money.
	Pounds	Referring to a sum of money.
Multiplication and	array	Items or counters organised into equal columns and rows.
	Division	Separating something into equal parts.
	Equal	Being the same as.
	Even	Divisible by 2 without having a remainder.
	Half	To split something into 2 equal parts. Half of 6 would be 3.
	Multiplication	A method of finding the product of two or more numbers.
	Odd	Having one left over as a remainder when dividing by 2.

Money

There are different coins or notes which can be used to make different amounts.



Counting in 2s, 5s and 10s

The first step of multiplying is counting on.

2	4	6	8	10	12	14	16	18	20	22	24
5	10	15	20	25	30	35	40	45	50	55	60
10	20	30	40	50	60	70	80	90	100	110	120

Dividing by 10

When dividing by ten the digits each get ten times smaller which means they move one place the the right.

Tens	Units
3	0
	3

Odd or even

Numbers are either odd or even.
Even numbers have two equal amounts.

