



Year 3 – Maths – Measurement: Money

Key vocabulary

amount

change

coin

combinations

convert

note

pence

penny

pounds

value

Links to other learning

Year 2 - Recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value; Find different combinations of coins that equal the same amounts of money.

Year 4 - Estimate, compare and calculate different measures, including money in pounds and pence.

Key questions

You have 78p. Which coins could you use to make this amount?

You buy a teddy that costs ____ and a chocolate bar that costs _____. What is the total?

You have £10. You buy ____ and _____. How much change should you have?



Pence and pounds

UK Coins



1p

one penny coin



2p

two pence coin



5p

five pence coin



10p

ten pence coin



20p

twenty pence coin



50p

fifty pence coin



£1

one pound coin



£2

two pound coin

UK Notes



£5

five pound note



£10

ten pound note



£20

twenty pound note



£50

fifty pound note

Adding Amounts



£1 and 60p + £1 and 52p
There is £2 and 112p.
112p is £1 and 12p
Altogether there is £3 and 12p.

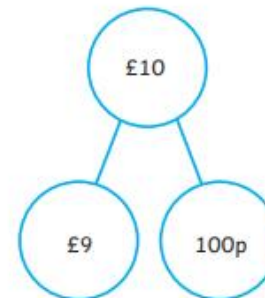
Find the total

Subtracting Amounts

£2 and 35p - £1 and 80p



Giving Change



£9 - £5 = £4
100p - 67p = 33p
£4 and 33p change

Pounds and Pence



£3 and 25 pence



£52 and 13 pence

Convert Pounds and Pence



120 pence
100 pence is £1
120 pence is £1 and 20 pence.