

Money Re-cap

Can you match the coin/note with the amount?

Using the table below write the correct amount next to the coin.

50p	£5	1p	20p	£50	2p	5p	10p
£10	£1	£2					



What shape is a.....

10p_____

1p_____

50p_____

£5_____

20p_____

£1_____

(you might have to look this up)

Money Re-cap

What colour(s) is/are a.....

2p _____

£5 _____

5p _____

£20 _____

£1 _____

£10 _____

£2 _____

£50 _____

Which is bigger?

Use the symbols $< = >$ to make the calculation correct.

10p £10

10p + 10p 20p

20p 2p

2p + 2p 5p

£1 1p

50p 20p + 20p

5p 50p

1p + 1p 2p

How many?

How many 1p coins make 5p?

How many 2p coins make 10p ?

How many 20p coins make 80p?

How many 5p coins make 50p?

How many 50p coins make £2.50?

How many 10p coins make 90p?

How many £1 coins make £6?

How many £2 coins make £12?

How many £5 notes make £10?

Can you make these amounts using the least coins and notes?

How many coins did you use in total?

For example:

$$13\text{p} = 10\text{p} + 2\text{p} + 1\text{p} \quad 3 \text{ coins}$$

28p =

£4.32 =

49p =

£7.20 =

50p =

£11.10 =

65p =

£24.25 =

74p =

81p =

97p =

£1 =

£1.55 =

How much altogether?

For example:



How much change?

Here are some items, their cost and the coins used to buy the item. Can you work out how much change should be given back?

Draw and label the amount of change.



£1.50



How much change?



50p



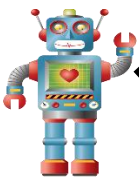
How much change?



20p



How much change?



£1

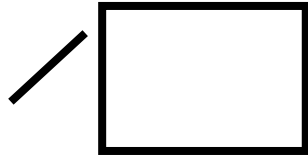


How much change?

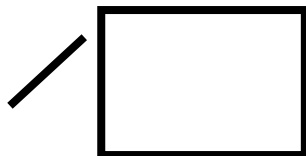
Can you think of your own change problems?

Draw the **item**, fill in the **price tag** and draw the **coin** used to pay for it

Problem 1:



Problem 2:



Problem 3:

