Templars Primary School Knowledge Organiser

Year 3 Money

Key Vocabulary

- pounds (£)
- pence (p)
- coins
- notes
- amounts
- compare
- find the total
- find the difference
- £1 = 100p
- change
- two-step problem

UK coins and notes

1p one penny | **2p** two pence | **5p** five pence | **10p** ten pence | **20p** twenty pence | **50p** fifty pence | **£1** one pound | **£2** two pounds

£5 five pounds | **£10** ten pounds | **£20** twenty pounds | **£50** fifty pounds

Pounds and pence

£13 and 46 pence

£10 and 76 pence

£4 and 14 pence

Convert pounds and pence

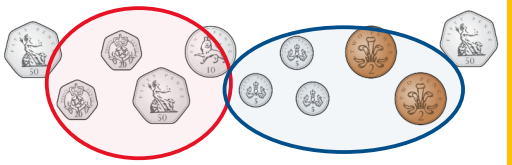
50 + 20 + 20 + 20 + 10 = 120 pence
100 pence = £1
120 pence is £1 and 20 pence

I can count these coins by making groups of 100p.
50p + 50p = 100p
50p + 20p + 20p + 10p = 100p

I know 100p = £1
100p + 100p = 200p = £2

5p + 5p + 5p + 2p + 2p = 19p

Altogether there is 219p
219p is £2 and 19 pence



165p = £1 and 65 pence
127p = £1 and 27 pence
234p = £2 and 34 pence

Add money

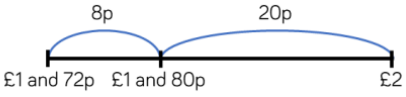
£1 and 60p + £1 and 52p
There is £2 and 112p
112p = £1 and 12p
£2 + £1 + 12p = £3 and 12p

Subtracting amounts

Partitioning

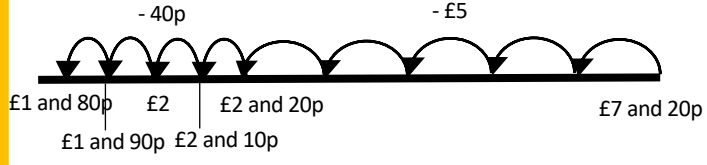
Alex has £3 and 50p. She gives £2 and 10p to her sister. How much money does she have left?
£3 – £2 = £1 50p – 10p = 40 p
Alex has £1 and 40 p remaining.

Counting on



Tom has £1 and 72p. Rosie has £2.
How much more money does Rosie have than Tom?
Rosie has 28p more than Tom

Counting back



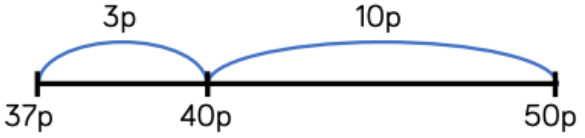
A t-shirt cost £7 and 20p. In the sale it was reduced to £5 and 40p. How much was it reduced by?
£7 and 20p - £5 and 40p = £1 and 80p

Giving change

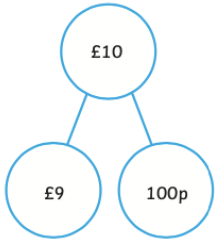
Counting on

Mo buys a chocolate bar for 37p. He pays with a 50p coin. How much change will he receive?

50p - 37p = 13p



Partitioning



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

Counting back

£1 – 53p = 47p