

Money

Knowledge Organiser

Key Vocabulary

pence

pound

coin

note

total

amount

change

difference

price

cost

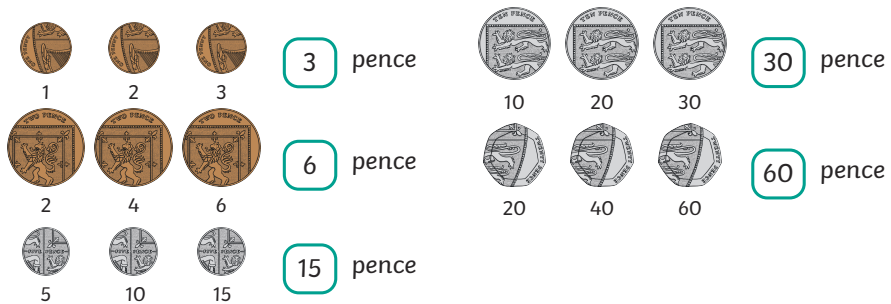
pay

owe

Pence



Count In Steps to Find Totals



Pounds



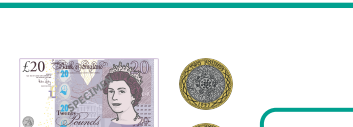
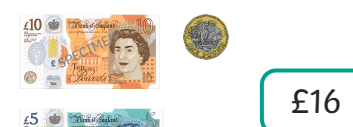
Count In Steps to Find Totals



Add Coins to Find the Total Value

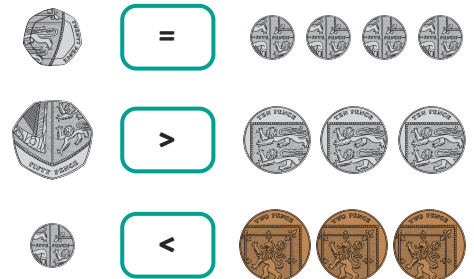


Add Pounds to Find the Total Value

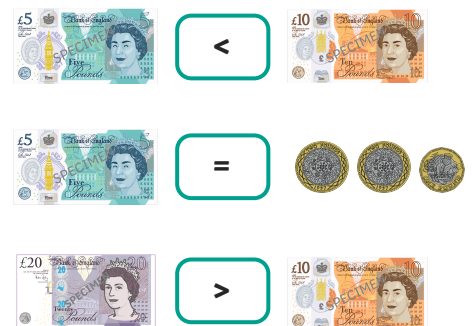


Compare the Total Values

= equal to
> greater than
< less than



Compare the Total Values



= equal to
> greater than
< less than

Count Pounds and Pence


£10 50p



£10 and 50p

£10 and 50p altogether

£20 £2 20p 5p



£20 + £2 = £22 20p + 5p = 25p

£22 and 25p altogether

Money Calculations

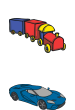
Complete the part-whole model.



Find the total value.

£1 and 25p		
£1	20p	5p

How much more does the train cost than the car?



£5 and 40p	
£3 and 20p	←→
£2 and 20p	

Find the Same Value


Find sets of coins worth £2.25.



Give Change

If we buy a peach with a 50p coin, how much change will we get?


35p



50p	
35p	15p

If we buy grapes with a £1 coin, how much change will we get?


74p 6p + 20p = 26p change.



74p	+ 6p	+ 20p	£1
----- ----- -----			
74p	80p		£1

If we buy blueberries with a 50p coin, how much change will we get?


26p




26p	50p - 20p = 30p
20p	30p - 6p = 24p

Compare Pounds and Pence


£10 > £5




£1 < £2




£2 = £2




£1 = £1




£1 = £1



£1 = £1



£1 = £1



Solve Two-Step Problems

I saved £2 and 50p and I earned £1. How much do I have?

£3.50	
£2 and 50p	£1

How much will I have left if I buy an apple for 30p?

£3.50	
30p	£3 and 20p
£3 and 20p	

One Pound

£1 = 100p

Find coins to make £1



Complete the bar model and number sentence.

£1	
25p	75p

25p + 75p = £1