Money

Knowledge Organiser

Count Pounds and Pence



£10 and 50p

£10 and 50p altogether



£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.



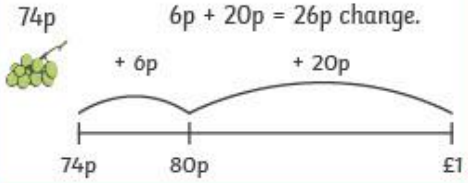
Give Change

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



50p	
35p	15p

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



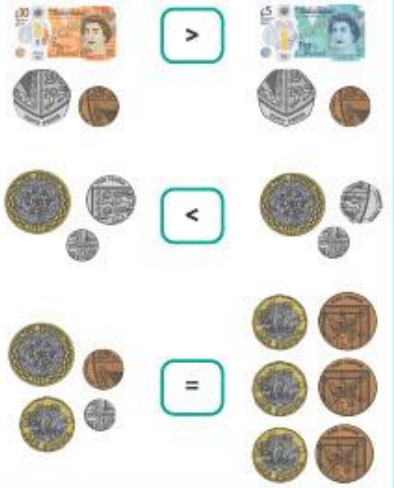
If we buy blueberries with a 50p coin, how much change will we get?



50p - 20p = 30p

30p - 6p = 24p

Compare Pounds and Pence



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?

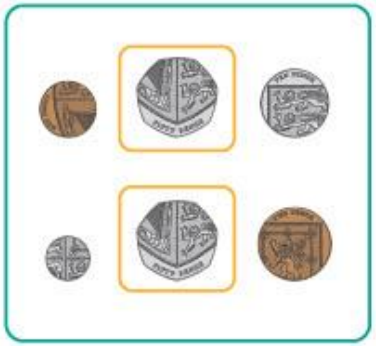
£3.50	
30p	£3 and 20p

£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

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Money Knowledge Organiser

Key Vocabulary

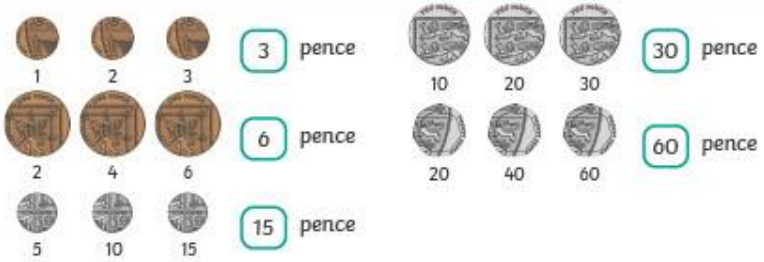
- pence
- pound
- coin
- note
- total
- amount
- change
- difference
- price
- cost
- pay
- owe

Pence



1p 1 penny | **2p** 2 pence | **5p** 5 pence | **10p** 10 pence | **20p** 20 pence | **50p** 50 pence

Count In Steps to Find Totals



Pounds



£1 1 pound | **£2** 2 pounds | **£5** 5 pounds | **£10** 10 pounds | **£20** 20 pounds | **£50** 50 pounds

Count In Steps to Find Totals



Add Coins to Find the Total Value


18p


85p

Add Pounds to Find the Total Value


£8


£14


£16


£34

Compare the Total Values

= equal to
> greater than
< less than



Compare the Total Values



= equal to
> greater than
< less than

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