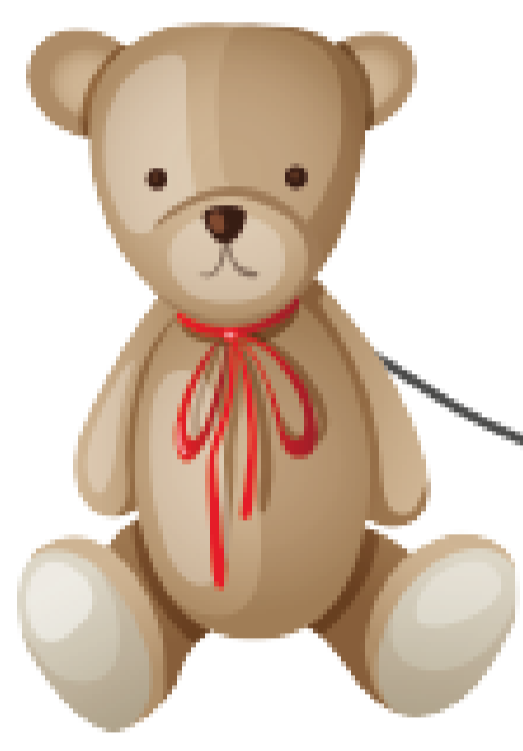


MONEY

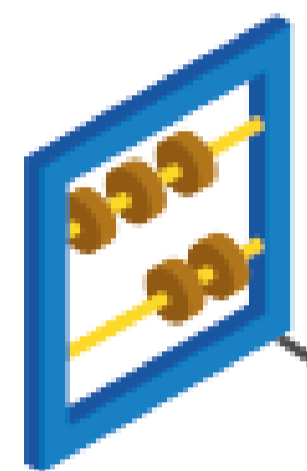
1 Challenge one

Calculate the total amount of money needed to pay for each group of items.

1

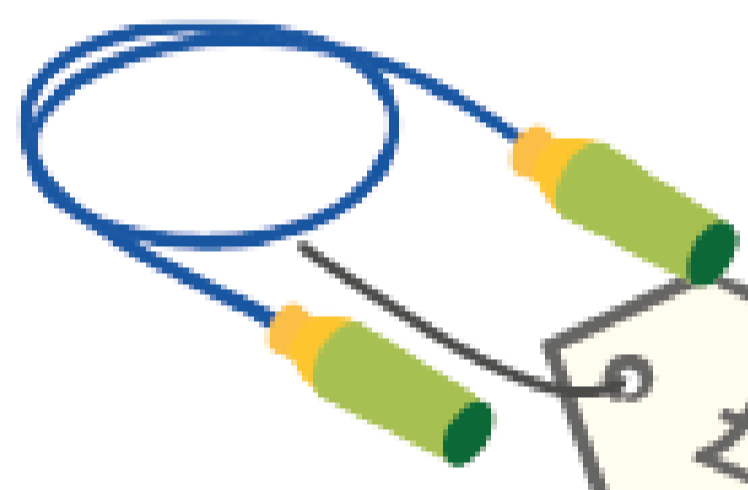


£3



£2.50

2



£2



£1.50

3



£3



£4



£3.50

4



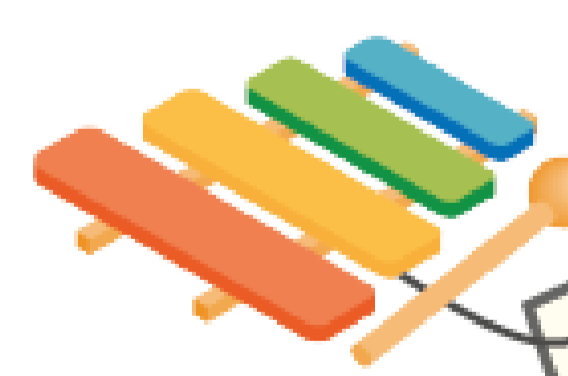
£2



£1



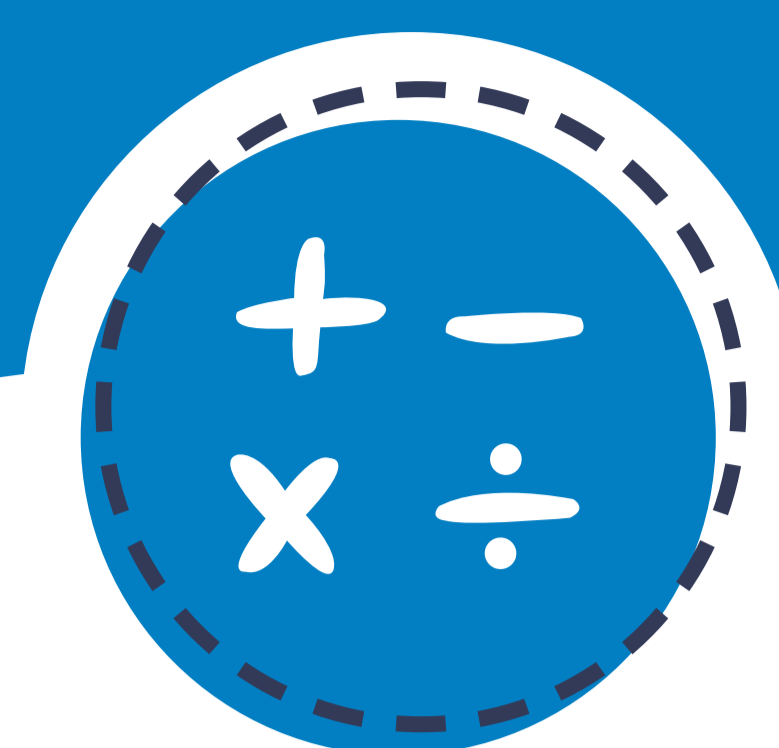
£1



£4



£3.50



MONEY

2 Challenge two

If you paid for each of the above groups with a £10 note, how much change would you get?

1

2

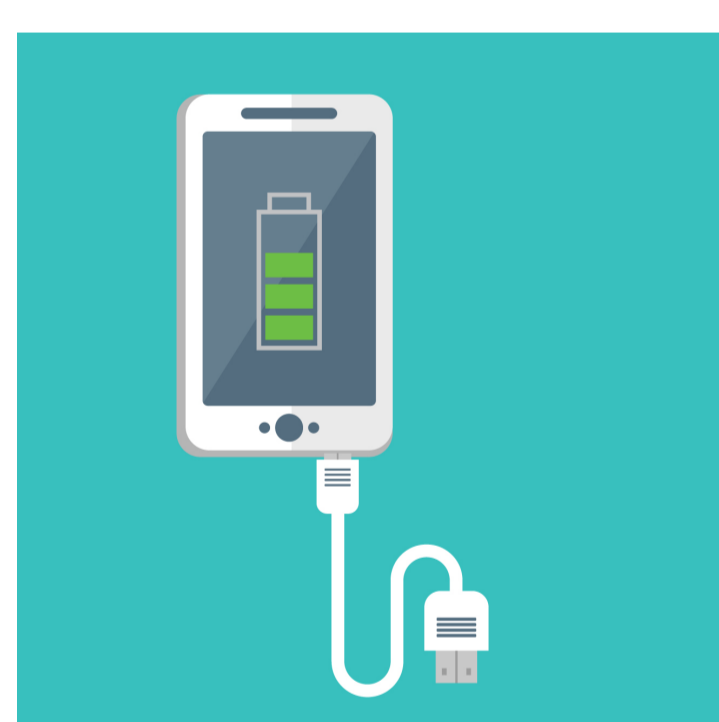
3

4

3 Challenge three

You have a budget of £100. How many different combinations of items could you buy?

Potential items:



£10



£85



£35



£12



£9