

She makes **34** necklaces. How many beads does Layla use **altogether**?

Show your method

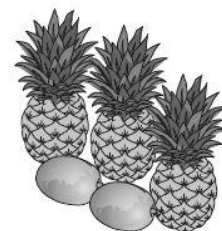
beads

How many washes did Jack do?

Diagram illustrating a grid structure for a method. The grid is composed of small squares. A label "Show your method" is positioned vertically on the left side of the grid. A label "washes" is positioned horizontally on the right side of the grid.

Show
your
method

£



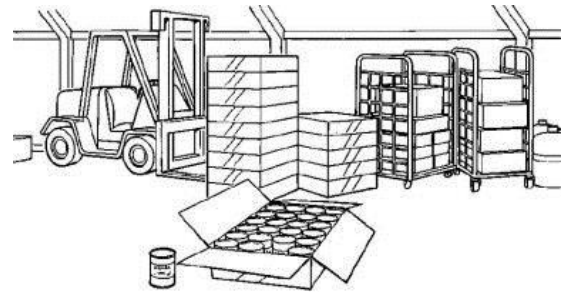
Q4. In a supermarket storeroom there are:

7 boxes of tomato soup

5 boxes of pea soup

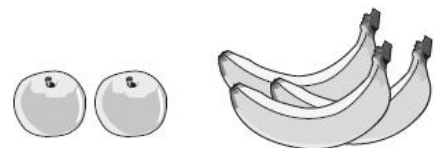
4 boxes of chicken soup

There are **24 tins** in every **box**. How many **tins** of soup are there **altogether**?

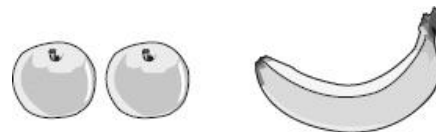


Show
your
method

Q5. A shop sells fruit. Chen buys 2 apples and 3 bananas. He pays £2.35.



Megan buys 2 apples and 1 banana. She pays £1.25



How much does **one** banana cost?

Show
your
method

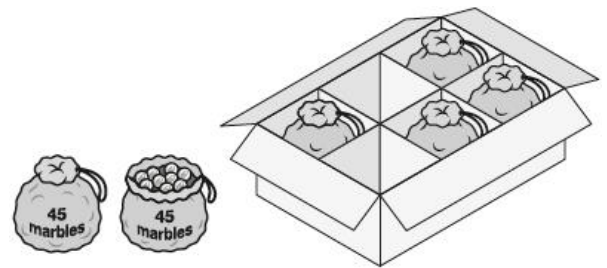
£

Q6. Emily, Ben and Nisha take part in a sponsored swim to collect money for charity. Emily collects £2.75 **more** than Nisha. Ben collects £15. Nisha collects £7 **less** than Ben. Altogether how much money do the three children collect?

Show
your
method

£

Q7. A toy shop orders 11 boxes of marbles.
 Each box contains 6 bags of marbles.
 Each bag contains 45 marbles.
 How many **marbles** does the shop order in total?



Show
your
method

marbles

Q8. A shop sells jars of honey and honey dippers. Chen bought **three** jars of honey and a dipper. The total cost was £5.40. The dipper cost 75p. How much did each jar of honey cost?

Show
your
method

Q9. Olivia buys three packets of nuts.

She pays with a **£2 coin**.

This is her change.



What is the cost of **one** packet of nu

Show
your
method

