

Chen uses these digit cards.



She makes a 2-digit number and a 1-digit number.

She multiplies them together.

Her answer is a **multiple of 10**

What could Chen's multiplication be?



A group of friends earns £80 by washing cars.

They share the money **equally**.

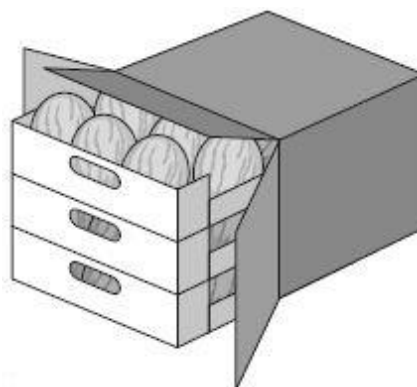
They get £16 each.

How many friends are in the group?

A box contains trays of melons.

There are 15 melons in a tray.

There are 3 trays in a box.

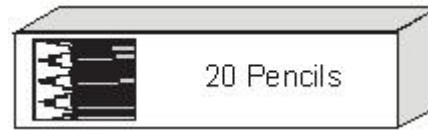


A supermarket sells **40** boxes of melons.

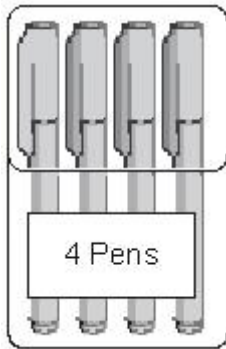
How many melons does the supermarket sell?

50 children need **two** pencils each.

There are 20 pencils in a box.



How many boxes of pencils are needed?



50 children need **one** pen each.

Pens are sold in packs of 4

How many packs of pens need to be bought?

Write the two missing digits to make this **long multiplication** correct.

$$\begin{array}{r} 4 \square \\ \times \square 6 \\ \hline 2 4 6 \\ 8 2 0 \\ \hline 1 0 6 6 \end{array}$$

Layla makes jewellery to sell at a school fair.

Each bracelet has **53** beads.

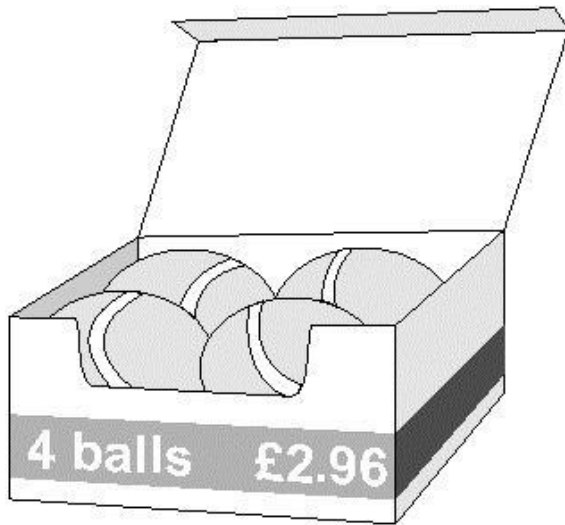
She makes **68** bracelets.

Each necklace has **105** beads.

She makes **34** necklaces.



How many beads does Layla use **altogether**?



A box of four balls costs **£2.96**

How much does each ball cost?

Dean and Alex buy **3 boxes** of balls between them.

Dean pays **£4.50**

How much must Alex pay?

4 pineapples cost £3.40



Calculate the cost of **1** pineapple.

Here are five digit cards.

0

1

4

5

8

Use **all** five digit cards to make this correct.

× 2 =

96 pupils and teachers go by minibus to the sports tournament.
How many 15-seater minibuses will be required?