

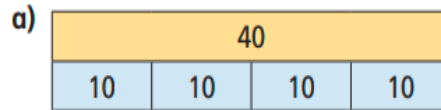
1 How many cookies are there?



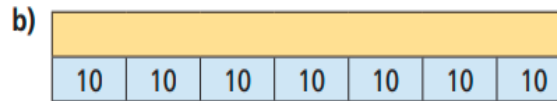
$$\square \times 10 = \square$$

There are cookies.

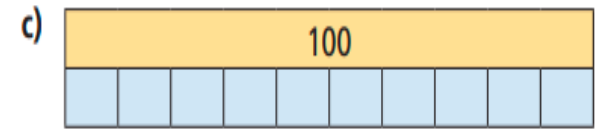
2 Complete the multiplication fact to match the bar model.



$$\square \times \square = \square$$



$$\square \times \square = \square$$

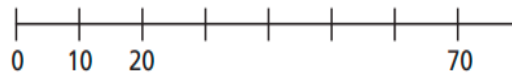


$$\square \times \square = \square$$

3 Draw a bar model to represent 5×10



4 a) Complete the number line.



b) Which times-table does the number line show?

Tick your answer.

10 times-table 5 times-table 1 times-table

How do you know?

6 Eva is 7 years old.
Her gran is 10 times older.
How old is Eva's gran?

Eva's gran is years old.

5 Complete the number sentences.

a) $2 \times 10 =$

f) $= 10 \times 10$

b) $= 7 \times 10$

g) $10 \times$ $= 10$

c) $10 \times 4 =$

h) $10 \times 0 =$

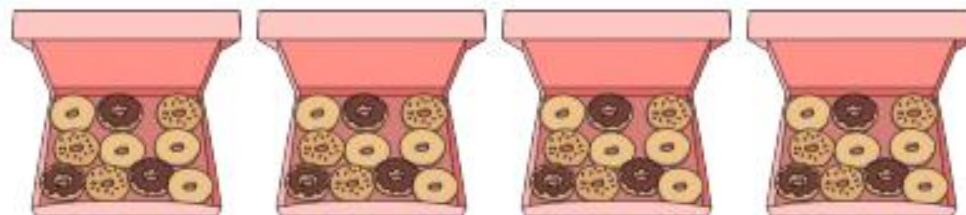
d) $10 \times$ $= 110$

i) $30 = 10 \times$

e) $80 =$ $\times 10$

j) $\times 10 = 90$

Complete the statements.



$10 \times$ $=$

There are doughnuts altogether.



$= 10 \times$

There are candles in total.



\times $\text{£}10 = \text{£}$

There is £ altogether.

True or false?

a)	2×10	$>$	5×10
b)	10×3	$=$	$10 + 10 + 10$
c)	$10 + 10$	$=$	10×1
d)	100	$<$	10×10
e)	10×0	$<$	10×8

Choose from the numbers 1 to 9 to make these statements correct.

f)	$10 \times \underline{\quad}$	$>$	$10 \times \underline{\quad}$
g)	$10 \times \underline{\quad}$	$=$	$10 + 10$
h)	$10 \times \underline{\quad}$	$<$	10×9
i)	10×7	$=$	$\underline{\quad} \times 10$

Solve these problems.

- a) There are 10 sweets in a packet. I buy 8 packets. How many sweets do I have?



- b) Football cards come in packs of 10. Luisa collected 5 packs. James collected 8 packs. Who had the most cards? How many cards did they have?



- c) Pavel had 10 children at his birthday party. He wanted to put 6 toys in each party bag. How many toys did he have to buy?



- d) Lucas and Moses have 30 marbles altogether. They can put 10 in a pot. How many pots will they need?

