Complete	the	calculation	shown	in	base	10



Complete the number sentences.

Match the bar models to the multiplications.

10 10 10 10 10

5 x 10

6 6 6 6 6 6 6 6 6 6 6 6

 $10 \times 9$ 

10 10 10 10 10 10 10 10

 $6 \times 10$ 

Match the number story to the relevant bar model.

Seven friends pick ten apples each

10 10 10 10 10

Ten falcons each catch eight mice

4 4 4 4 4 4

Five policemen each catch ten burglars

10 10 10 10 10 10 10

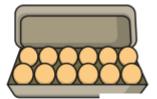
Ten cowboys each round up four cows

8 8 8 8 8 8 8 8 8 8

Tom has 10 boxes of eggs.

There are 12 eggs in each box.

How many eggs does he have altogether?



## Complete the sentences.

Н	Т	0
	10	
	10	000
	10	000
	10	000
	10	000
	10	000
	10	000
	10	000
	10	000
	10	

Each row has	ten and ones.
There are ra	ows.
The calculation is	× =

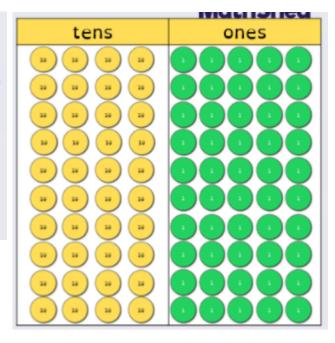
## 7

Complete the statements below.

Each of the rows has \_ tens and \_ ones. So, each row has a total of \_\_.

There are \_\_ rows in total.

The calculation represented is:



8 Complete the calculations.

9 Eva walks 60 m to school.

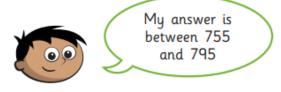
Teddy walks 10 times as far as Eva to school.

How far does Teddy walk to school?

Teddy walks m to school.

Amir thinks of a 2-digit number.

He multiplies it by 10



Write all the numbers Amir could be thinking of.

Chocolates come in boxes of 8 and 10



Rosie needs to buy 80 chocolates.

- a) What boxes could Rosie buy?
- b) What is the fewest number of boxes Rosie needs to buy?