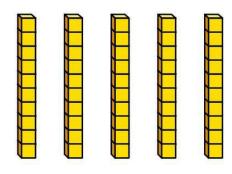


## Multiply by 10

Complete the calculation shown in base 10







## Complete the number sentences.



3

Match the bar models to the multiplications.

10 10 10 10 10

 $5 \times 10$ 

6 6 6 6 6 6 6 6 6

 $10 \times 9$ 

10 10 10 10 10 10 10 10 10

 $6 \times 10$ 







Tom has 10 boxes of eggs.

There are 12 eggs in each box.

How many eggs does he have altogether?

Tom has eggs.



Complete the sentences.

Each re	ow has	ten
and	one	s.

There are rows.

H	T	0
	10	
	10	
	10	
	10	
	10	
	10	
	10	
	10	
	10	1 1
	10	1 1

The calculation is

×

eri i	
10	
	1
	1
	1
	1
	1
	1
	1
	1
	1
	1





Use counters on a place value chart to work out  $23 \times 10$ 



7

Which of these is the odd one out? Tick your answer.

There are 10 teams with 7 players on each team.

There are
10 red flowers
and 7 yellow
flowers.

There are 7
ten frames with
10 counters
in each.

Talk about it with a partner.





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.





He multiplies it by 10



My answer is between 755 and 795

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?

