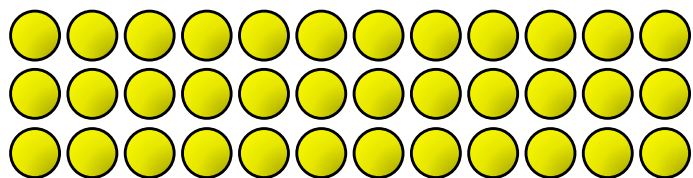


Multiplication and division B

A

Name _____

- 1 Complete the multiplication calculation to match the array.



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

- 2 Here are 4 cards.



Use two cards to complete the calculations.

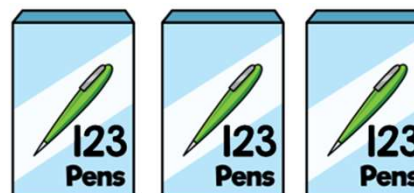
$$25 \square = 2,500$$

$$300 \square = 30$$

- 3 Calculate 35×4
Use the place value counters to help you.

Hundreds	Tens	Ones

- 4 How many pens in total?



1 mark

1 mark

2 marks

1 mark

5 Calculate.

$$36 \times 8 = \underline{\hspace{2cm}}$$

$$215 \times 7 = \underline{\hspace{2cm}}$$



2 marks

6 Mr Rose has £2,000
He buys 6 new paintings.
Each painting costs £259

How much money does he have left?



2 marks

7 Calculate.

$$5 \times 797 \times 2$$



2 marks

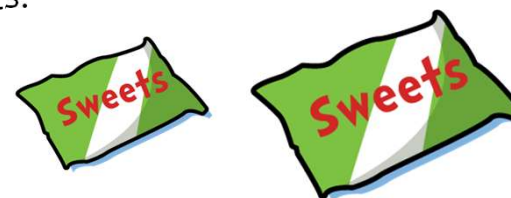
8 Complete the missing digits.

	5	4	2
×			
			8



2 marks

9 A small bag of sweets contains 15 sweets.
A large bag of sweets contains 7 times as many sweets.



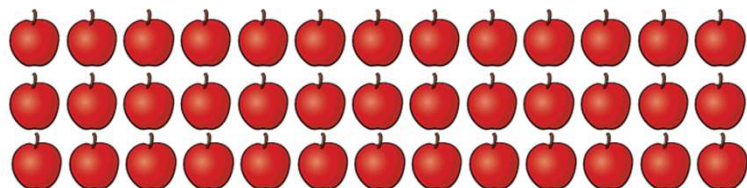
Max buys 8 small bags and 8 large bags.

How many sweets does he buy in total?



2 marks

- 10 Max has 39 apples.

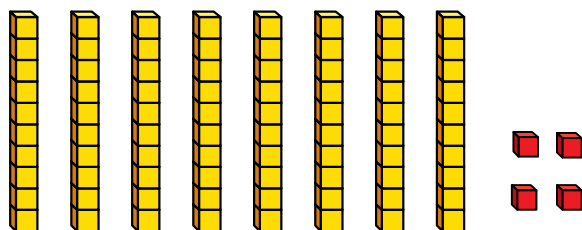


He puts 3 apples into each bag.
How many bags will he need?

_____ 1 mark

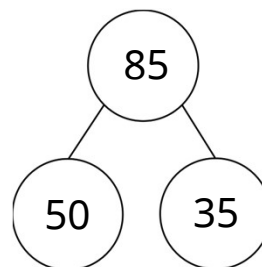
- 11 Calculate.

$$84 \div 4$$

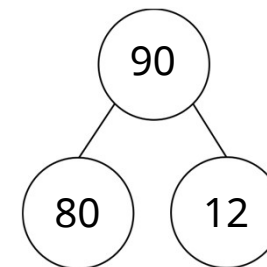


_____ 1 mark

- 12 Use the part-whole models to calculate.



$$85 \div 5 = \underline{\hspace{2cm}}$$



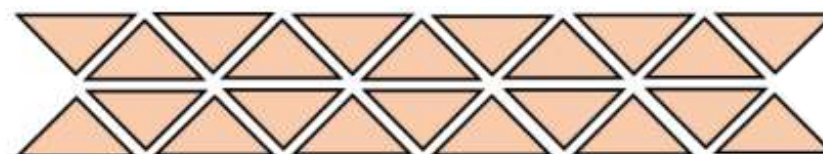
$$92 \div 4 = \underline{\hspace{2cm}}$$

2 marks

- 13 Mo uses some triangles to make a square.



He has 22 triangles in total.



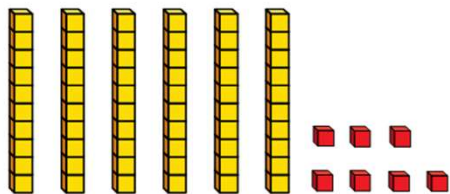
How many full squares can Mo make? _____

How many triangles will he have left? _____

2 marks

- 14 Calculate.

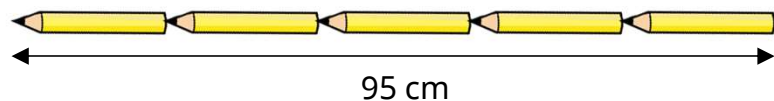
$$67 \div 3$$





1 mark

- 15 The length of 5 identical pencils is 95 cm.



What is the length of 1 pencil?

What is the length of 2 pencils?



2 marks

- 16 Alex puts eggs into boxes of 6.
She has one egg left over.



Circle the number of eggs Alex could have.

65 66 67 68



1 mark

- 17 696 pens are packed into boxes of 3

How many boxes are there?



1 mark

- 18 Complete.

$$3600 \div 10 = \boxed{} \times 10$$



2 marks

- 19 Complete.

$$\boxed{} \div 4 = 134 \text{ r } 1$$



2 marks