Q1.

Write the missing number to make this division correct.

1 mark

Q2.

Here are five number cards.

Use **four** of the cards to complete these calculations.

1 mark

Q3.

Write the missing number to make this division correct.

1 mark

Q4.

Amina's bed is 190 cm in length and 91 cm in width.

She is making a one-tenth scale model of the bed.

What are the length and width of Amina's model?

1 mark

Q5.

Circle the number that is **10 times** greater than nine hundred and seven.

9,700

907

9,007

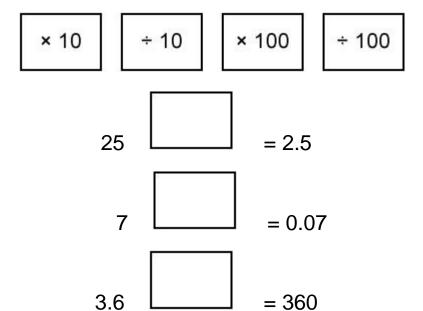
970

9,070

1 mark

Q6.

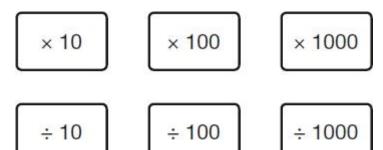
Complete the number sentences using these cards.



2 marks

Q7.

Complete the number sentences using these cards.

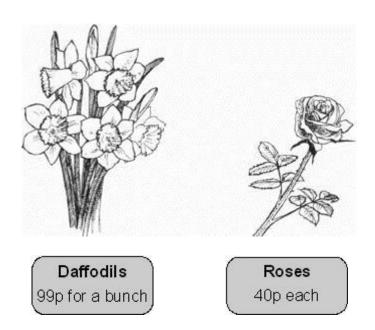


2 marks

Q8.

A shop sells flowers.

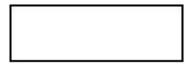
47.3



= 4730

John buys 3 bunches of daffodils.

How much does he pay altogether?



1 mark

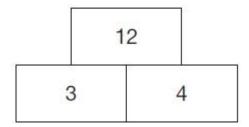
Karpal has £4.00 to spend on roses.

How many roses can she buy for £4.00?

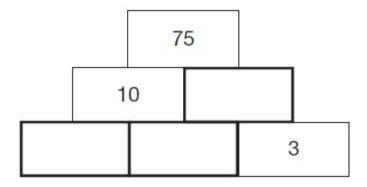
1 mark

Q9.

In this tower, two numbers are **multiplied** to give the number above.



Write the missing numbers in the tower below to make it correct.



2 marks

Q10.

Complete these calculations.

15	×	100	=	
	×	10	=	1500
	÷	100	=	150

2 marks

Q11.

Here are six cards.

Use a card to complete each calculation.

2 marks

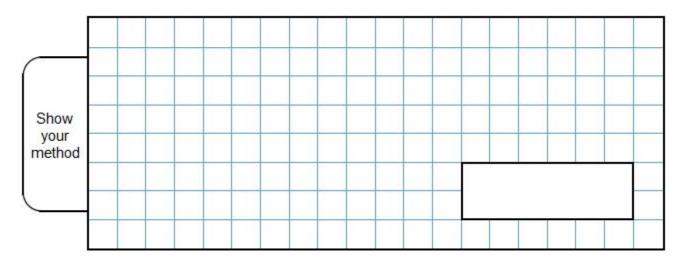
Q12.

A shop sells candles.



Sapna buys 4 star candles and 2 stripe candles.

How much does she pay altogether?



2 marks



Josh buys 10 plain candles in the special offer.

How much does he pay for the 10 candles?

£

1 mark

Mark schemes

Q1.

10

[1]

Q2.

AND

Numbers within calculations may be given in either order.

[1]

Q3.

10

[1]

Q4.

Award **ONE** mark for two correct answers, as shown:

[1]

Q5.

The correct number circled as shown:

9,700 907 9,007 970 9,070

Accept alternative unambiguous positive indications, e.g. number ticked.

[1]

Q6.

Award **TWO** marks for the sentences completed as shown:

Award **ONE** mark for any two sentences correct.

[2]

Q7.

Award **TWO** marks for four sentences completed as shown:

Award **ONE** mark for any two sentences correct.

[2]

Q8.

(a) £2.97

Accept £2.97p **OR** £2 97 **OR** 297p **OR** £2 97p **OR** 2.97 **OR** 297 **Do not accept** £297p **OR** £297 **OR** 2.97p

1

1

(b) 10

No mark is awarded if any units are shown, eg 10p

[2]

Q9.

Gives the three correct numbers in their correct positions, ie:



Accept unambiguous indication Accept equivalent fractions, eg:

$$7\frac{5}{10}$$
 for 7.5

or

Gives two correct numbers in their correct positions

[2]

2

1

Q10.

Award **TWO** marks for all four values correct as shown:

$$15 \times 100 = \boxed{ 150 \\ 0 }$$

If the answer is incorrect, award **ONE** mark for three values correct.

Up to 2

[2]

Q11.

Award **TWO** marks for all three calculations completed correctly, as shown:

$$5.3 \left(\div 10 \right) = 0.53$$

If the answer is incorrect, award **ONE** mark for two calculations correct.

Up to 2

[2]

Q12.

(a) Award **TWO** marks for the correct answer of £4.10 **OR** 410p

If the answer is incorrect, award **ONE** mark for evidence of appropriate working, eg

 $4 \times 60 = 240$

 $2 \times 85 = 170$

240 + 170 = wrong answer

Accept for **ONE** mark £410 **OR** £410p as evidence of appropriate working.

Calculation must be performed for the award of **ONE** mark.

Up to 2

(b) £3.00

1

[3]