



PLACE VALUE + ROMAN NUMERALS

Help Code : 018

1

At the end of a film, the year is given in Roman numerals.

Write the missing number to make this **division** correct.

$$75 \div \boxed{} = 7.5$$



15



Write the year MMVI in **figures**.



2

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



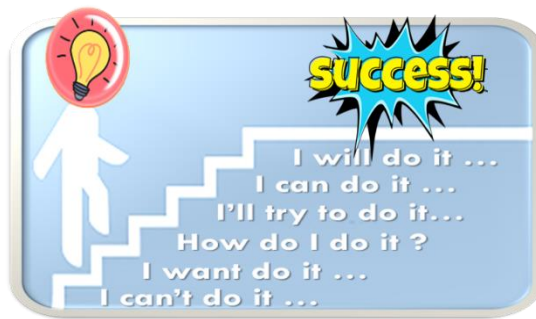
9,700 907 9,007



970 9,070

33	$0.9 \times 200 =$	<input style="width: 30px; height: 20px;" type="text"/> 1 mark

HINT:-
work out 9×200 , then make the answer ten times smaller



2

A

£135,300

B

£119,125

C

£130,500



D

£131,500

E

£91,500

Put these houses in order of price starting with the **lowest price**.

One has been done for you.

 B

lowest

5

Write these numbers in order, starting with the **smallest**.



0.78 0.607 5.6 0.098 4.003

smallest

7

Write the number 53,148 in **words**.



12

Two decimal numbers add together to equal 1

One of the numbers is 0.007

What is the other number?



Write the number that is five less than **ten million**. 16



Write the number that is one hundred thousand less than **six million**.

11

Here is a number written in Roman numerals.

CXV



Write the number in figures.

3

Look at this number.

23,451.96

Write the **digit** that is in the hundreds place.



Write the **digit** that is in the hundredths place.

Y6 SATs

PLACE Value

BOOSTER

2013A KS2 Q3



Circle the number that is closest to 300



338 3030 288 313 130

2011A KS2 Q1

Holly made a number using these digit cards.



The **hundreds** digit is greater than 4

Holly's number is **odd**.

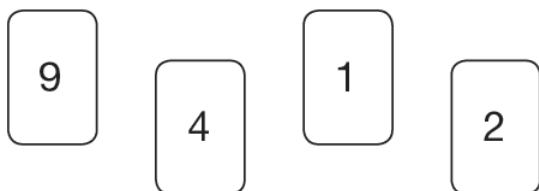
What number did Holly make?



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2008A KS2 Q14

Here are four digit cards.



Use each digit card **once** to make the decimal number **nearest to 20**

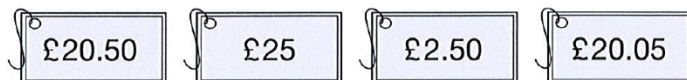


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2012A KS2 Q2



Write these prices in order, starting with the **smallest**.



£	£	£	£
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smallest

2011A KS2 Q17



Calculate **3.81 + 18.3**



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2010A KS2 Q1



Write these prices in order, starting with the smallest.

72p £2.70 £0.27 £7.20 £2.07



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smallest

2007A KS2 Q16



Circle **all** the numbers that are **greater than 0.6**

0.5 0.8 0.23 0.09 0.67

2006A KS2 Q1



Write these numbers in order of size, starting with the smallest.

901 1091 910 109 190

 smallest

2002A KS2 Q9



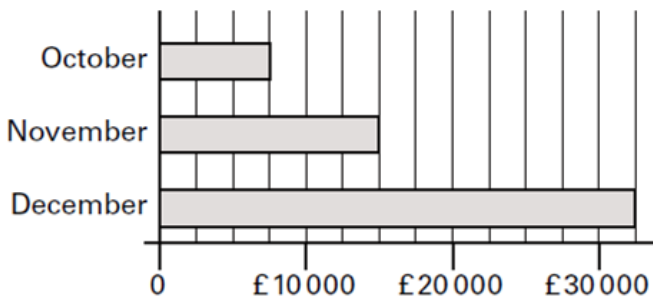
3 8 9 1

Choose **three** of these number cards to make an **even** number that is **greater than 400**

2001 KS2 Q22



This chart shows the amount of money spent in a toy shop in three months.



How much **more** money was spent in the shop in **December** than in **November**?

£

2005A KS2 Q9



Here are some digit cards.

2 4 6 6

Write **all** the **three-digit** numbers, **greater than 500**, that can be made using these cards.

One has been done for you.

626

2001A KS2 Q2



£5.40 72p £2.88
 £0.65 £10

Write these amounts of money in **order of size**, starting with the **smallest** amount.

 smallest

2000A KS2 Q18



Circle two different numbers which **multiply** together to make **1 million**.

10 100 1000 10000 100000

Stepan says,

'In November there was a 100% increase on the money spent in October.'

Is he correct?
Circle Yes or No.

Yes / No

Explain how you can tell from the chart.

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