

Q1. Cheque

Mrs. Lee is writing some cheques.


She writes a cheque for **seventy two pounds and forty five pence** like this:

Cheque	
Pay <u>M.Jones</u>	
<u>Seventy two pounds,</u>	£ 72.45
<u>forty five pence</u>	
<u>A.L.Lee</u>	


Mrs. Lee writes some more cheques.

Write the value of each cheque in **numbers**.

(a)

Cheque	
Pay <u>J.Rosen</u>	
<u>One hundred and three</u>	£
<u>pounds, fifty pence</u>	
<u>A.L.Lee</u>	

(b)

Cheque	
Pay <u>C.Ogun</u>	
<u>One hundred and thirty</u>	£
<u>pounds, five pence</u>	
<u>A.L.Lee</u>	

2 marks

Q2. Tom lives at number **ninety two** Oak Street.

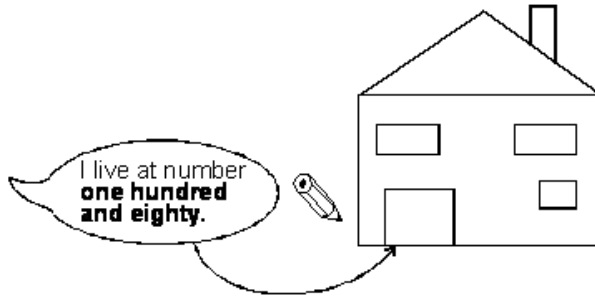


Three of Tom's friends also live in Oak Street.

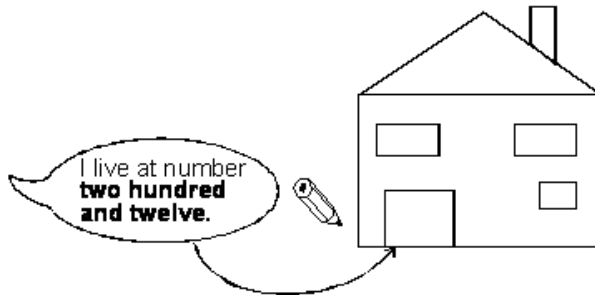
(a) Write down the house numbers on the doors.



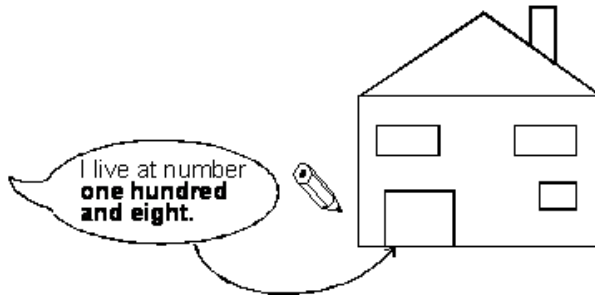
Sara



Zenta



Huw



3 marks

(b) Write the numbers of the four houses in order, starting with the **smallest**.

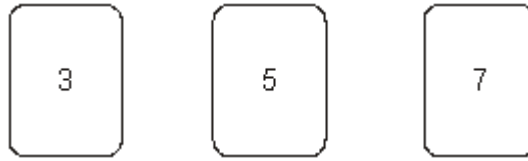


.....
smallest **biggest**

1 mark

Q3. Digits

(a) You can make six different numbers using these three digit cards:



Complete the list to show the six different numbers.

357
375

Handwritten mark

1 mark

(b) From the list, write down the **smallest** number and the **biggest** number, then **add** them together.

Handwritten mark

.....

2 marks

Q4. Matching

Draw lines to match the words to the correct numbers.

The first one is done for you.

thirty-six	3006
three hundred and six	36
three thousand and six	306
three thousand and sixty	3600
three thousand six hundred	3060

2 marks

Q5. Writing cheques

Write the missing numbers on these cheques.


The first one is done for you.

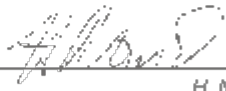
Pay <i>J. Baker</i>	Date: 30.04.08

Thirty-eight pounds and	£ 38 . 67


sixty-seven pence	
_____	H. Norris

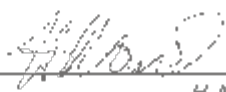
Pay <i>T. Jones</i>	Date: 30.04.08

One hundred and two pounds and 	£ _____

seventy pence	
_____	H. Norris

Pay <i>B. Torres</i>	Date: 30.04.08

One hundred and twenty pounds and 	£ _____

seven pence	
_____	H. Norris

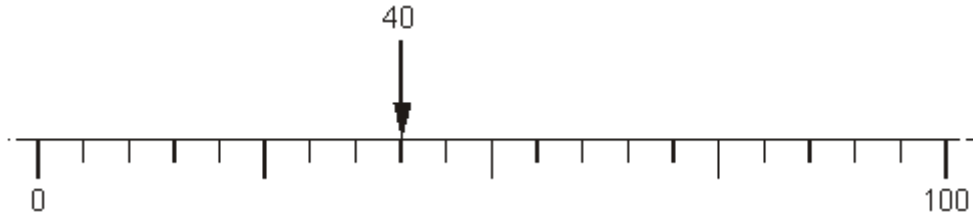
2 marks

Q6. Placing 40

Here are three different number lines.

Show the position of **40** by drawing an arrow (↓) on each one.

The first one is done for you.



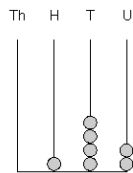
1 mark



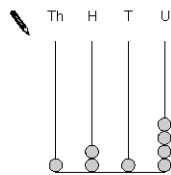
1 mark

Q7. Abacus

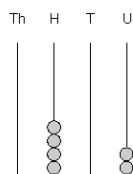
Join each abacus to the number it shows. One is done for you.



1214

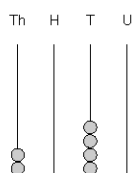


142



2040

204



402

2 marks

Q8. Number grid

The diagram shows part of a number grid.

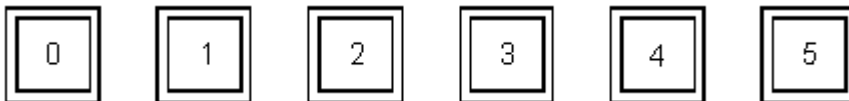
Fill in the missing numbers.

852	853	
842		844
	833	834

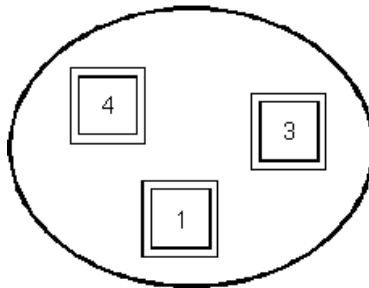
1 mark

Q9. Cards

Here are some number cards:



Joan picked these three cards:



She made the number **314** with her cards.

- (a) Make a **smaller** number with Joan's three cards.



1 mark

- (b) Make the **biggest** number you can with Joan's three cards.



1 mark

(c) Joan made the number 314 with her three cards.
Which extra card should she pick to make her number **10 times** as big?



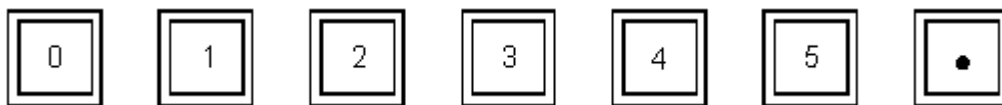
1 mark

What number is **10 times** as big as 314?



1 mark

(d) Andy has these cards:



He made the number 42.5 with four of his cards.
Use some of Andy's cards to show the number **10 times** as big as 42.5



1 mark

Use some of Andy's cards to show the number **100 times** as big as 42.5



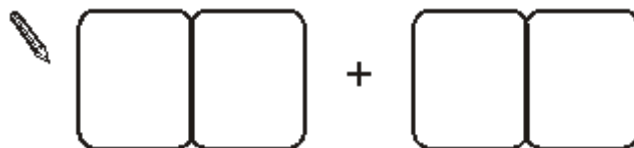
1 mark

Q10. Using 1, 3, 5 and 7

Look at these four digit cards.



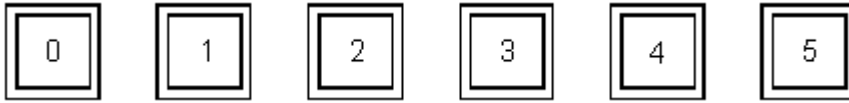
Use the four digit cards to make the answer to the calculation as **small** as possible.



1 mark

Q11. Cards

Andy has these number cards:



He made the number 42.5 with four of his cards.
Use some of Andy's cards to show the number **10 times** as big as 42.5



1 mark

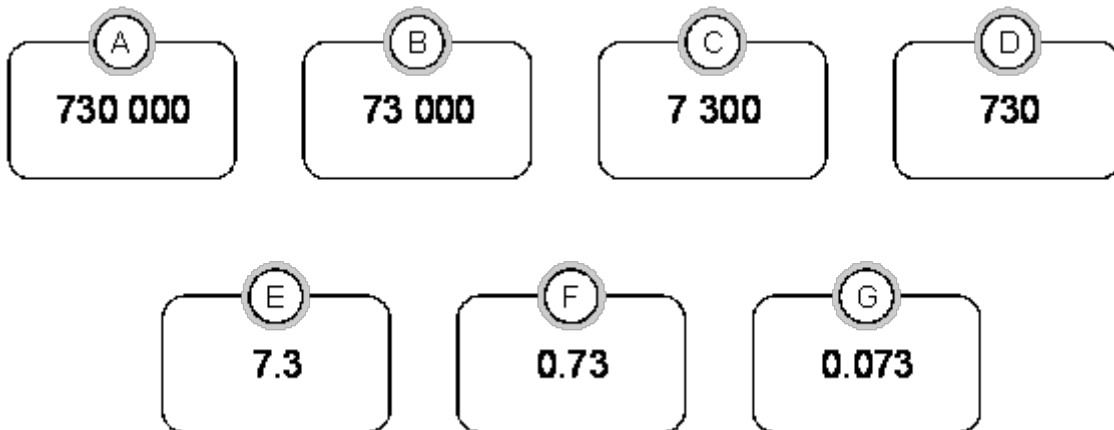
Use some of Andy's cards to show the number **100 times** as big as 42.5



1 mark

Q12. Seventy-three

Look at these number cards.



Write the letter of the card that is

ten times as big as 73

one thousand times as big as 73

one hundredth of 73

1 mark





1 mark

1 mark

Q13. Ancient Egyptians

The ancient Egyptians used pictures to show numbers.

The table gives some of these pictures.

Number	Picture
one	
ten	
one hundred	
one thousand	



Write **in figures** the number that each picture below is showing.

The first one is done for you.

 12.....

1 mark

1 mark

Q14. Eight times

Write the missing numbers in the boxes.

$$8 \times \square = 800$$

1 mark

$$0.8 \times \square = 8$$

1 mark

Q15. Decimals

Fill in the missing numbers.

$$2 \times \square = 12.4$$

1 mark

$$2 \times \square = 12.5$$

1 mark

Q16. Prize moneyGary took part in a quiz show and won a **million pounds**.He spent **£20 000** on a holiday.Then he spent **half** of the **money left** on a house.

How much did Gary's house cost?



2 marks