

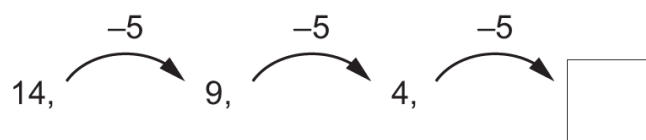
Numbers – Checkpoint Primary Math**1. No.2**

Write the 4-digit number that is equivalent to $5000 + 300 + 20 + 8$

..... [1]

2. No.5

Here is part of a sequence.



The sequence continues in the same way.

Write the correct number in the box to show the next term in the sequence.

[1]

3. No.13

Write **three thousand one hundred and nine** in figures.

..... [1]

4. No.15

Here are the first three terms in a sequence.

102 50 24

The term-to-term rule is,

‘Subtract 2 from the previous term and then divide the answer by 2’

Write the 4th term in the sequence.

..... [1]

5. No.17

Complete each sentence.

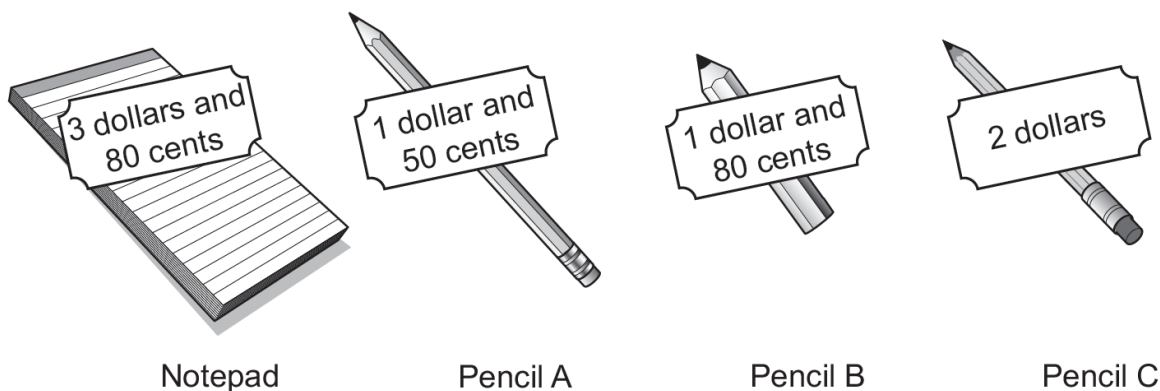
The value of the digit 1 in 615 is

The value of the digit 1 in 5215632 is

[1]

6. No.22

A shop sells notepads and pencils.



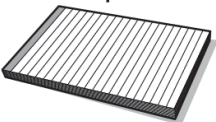
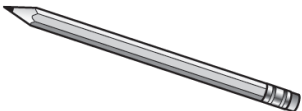
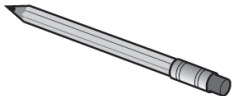
Hassan buys **one** notepad and **three** pencils.

He pays with a 10 dollar note and gets 1 dollar and 40 cents change.

Complete the table to show the items Hassan buys.

One has been done for you.

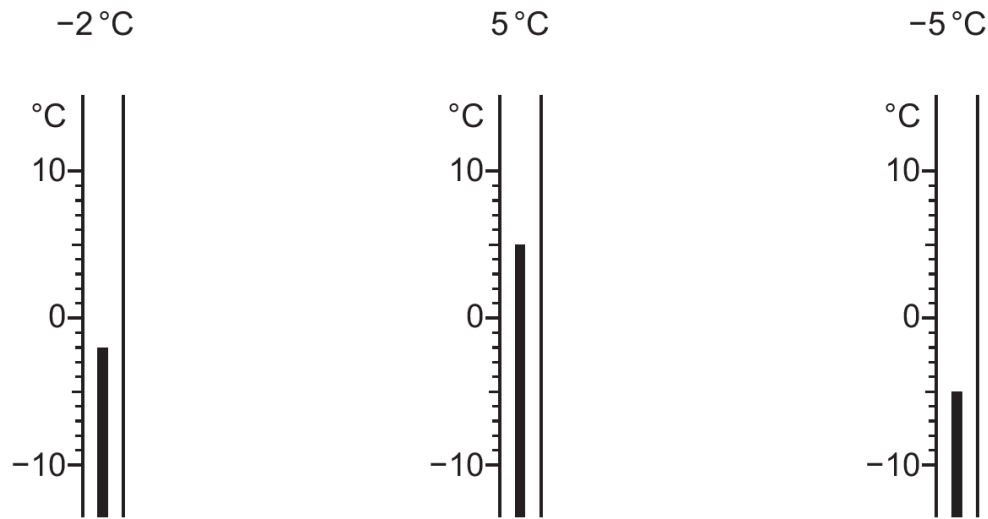
Show your working.

Item	Number of the item Hassan buys
Notepad 	1
Pencil A 	
Pencil B 	
Pencil C 	

[2]

7. No.6

Here are some temperatures written in figures and shown on thermometers.



Write the three temperatures in order from coldest to warmest.

.....
coldest

.....
warmest

[1]

8. No.8

Draw a ring around **all** the numbers which round to 500, when rounded to the nearest 100

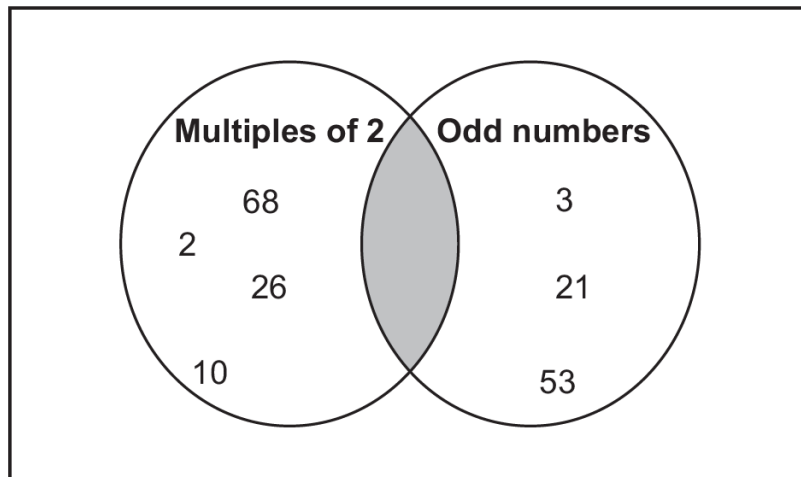
490 450 550 520 440 590

[1]

9. No.19

Anastasia sorts some numbers using a Venn diagram.

Here is her Venn diagram.

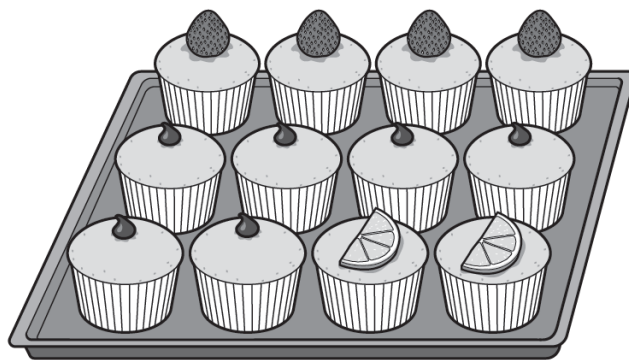


Explain why there are no numbers in the shaded area.

.....
..... [1]

10. No.20

Eva makes cakes.



She makes cakes in trays of 12

Each tray has 2 lemon cakes, 4 strawberry cakes and 6 chocolate cakes.

She makes 7 trays of cakes.

Work out the total number of chocolate cakes she makes.

..... [1]

11. No.23

Round 1449 to the nearest 10 000

..... [1]