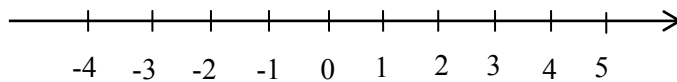


Grade 6 – Revision
Part I

1. Write three million one thousand five hundred three in digits.
2. Find the value of $347 + 198$
3. Write down the value represented by 4 in 5 439.
4. Represent 2 031 on an abacus.
5. Draw a circular design using 5 circles.
6. Expand the number 3 873.
7. Express the time 3.45 p.m. in standard form.
8. Mark the numbers +3 and -2 on the number line given below.



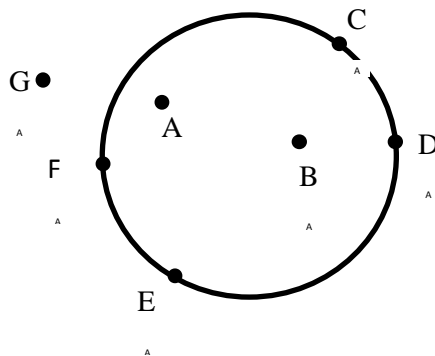
9. Fill in the blanks.

1 hours = minutes = seconds

10. Find the value.

$$\begin{array}{r} 8439 \\ - 3927 \\ \hline \\ \hline \end{array}$$

11. Write two points which are on the circle in the figure.



12. Fill the empty cage. $64 \times 1000 =$

13. Compare integers using "<" or ">"

1) 18 20

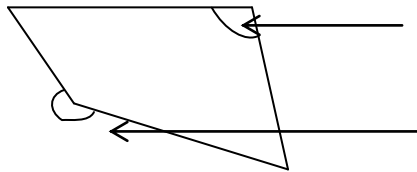
2) 11 6

14. Round off 75 to the nearest multiple of ten.

15. If you sit facing the direction of sun rise, in which direction will your left hand be?

16. The value of the number is 80, when it was rounded off to the nearest multiple of ten. What is the largest number that can be?

17. Identify the angles given in the figure.



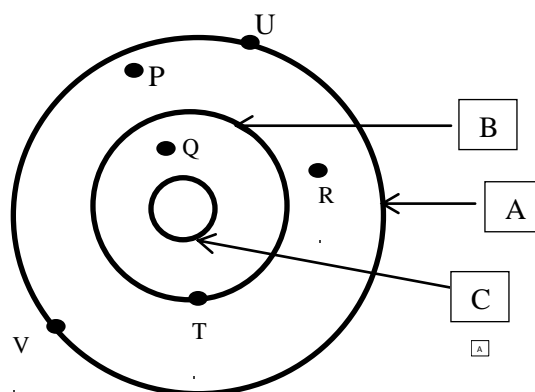
18. Sameera started to go to his friend's house at 7.30 a.m. If he reached friend's house at 9.45 a.m., find the time spent on journey.

19. Write the number 214454299 in standard form and write how it's read also.

20. The price of three pieces of soap is Rs. 120. What is the price of 5 pieces of soap?

Part II

1. From the points given in the figure,



- I. Name the letters which indicate positions on the circle A.
- II. Name the letters which indicate positions inside the circle B.
- III. Name the letters which indicate positions outside the circle C.
- IV. Name the letter which is indicate position on the circle B.

2. Write, how to read the answer of $999\,999 + 1$

i) Write the following, the digit 3 in the number 83 427

a) Name of the position

b) Place value

c) The value represented.

ii) Write the largest number and the way of reading can be write using the digits 0, 2, 4, 7, 8 and 9

iii) Write the number by denoted by $7 \times 1000 + 3 \times 100 + 2 \times 10 + 7 \times 1$

3. Write the suitable values in empty cages.

1.
$$\begin{array}{r} 82 \\ + \square\square\square \\ \hline 1130 \end{array}$$

II. The total number of students in a school is 765. Number of girls is 298. Find the number of boys in the school.

III. Fill in the blanks by using the suitable values.

$$\begin{array}{r} 58 \\ \times 34 \\ \hline \square 3 \square \\ 17 \square 0 \\ \hline 1 \square 7 \square \end{array}$$

iv. Fill in the blank. $327 \times 1000 = \dots\dots\dots$

4. Simplify. I h min II h min

8	12	5	25
− 3	25	+ 2	50
<hr/>		<hr/>	
<hr/>		<hr/>	

III. Sachini starts to go to her workplace at 6.45 a.m. Show this time in the standard form.

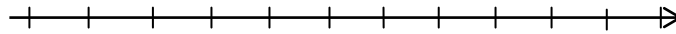
IV. Ruwini starts to answer for a question paper at 8.30 a.m. and finished it at 11.45 a.m. Find the time taken for that.

5. a) i. Mark -3 and 5 in a number line.

ii. The mass of four parcels are given below.

15 kg	25 kg	30 kg	40 kg
A	B	C	D

Mark the information on the given number line and write the relevant letter.



iii. The mass of the parcel C is how many times of the mass of the parcel A?

iv. If a parcel of 50 kg is received, mark the value of that in the number line and name it as E.

b) Write down type of angles which are denoted by numbers.

