

**Answer all questions.**

1. Write the following number in standard form

'Sixty three thousand five hundred twenty two.

.....

2. Write the answer without dividing.

$7600 \div 100 =$  .....

3. How many axes of symmetry are in a circle?

.....

4. What is the value denoted by the digit 4 of the number 3456?

.....

5. Write following number in standard form 24563248

.....

6. Name an instrument which has been calibrated on a straight line

7. Simplify using long division.

$$4 \overline{) 17308}$$

8. Round of 126 to the nearest multiple of ten.

9. Draw a number line from -2 to 4

10. put the suitable sign from ">", "<"

$$-3 \quad \square \quad 2$$

11.      hour                  minutes

$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$

.....  
 =====

- 12.

$$\begin{array}{r} 125 \times \\ 42 \\ \hline \end{array}$$

.....  
 =====

- 13.

$$\begin{array}{r} 300 \\ - 148 \\ \hline \end{array}$$

.....  
 =====

14. Name main four directions.

15. Write 7.05a.m in standard form.

16. Write today in standard form.

17. It has been taken 40 minutes to return home after finishing the school at 1.30 P.m  
Find the time he came home?

18. Write all the integers between -1 and 1 .

19. Fill in the blanks.

1 hour = .....minutes = .....seconds =

20. Multiply,

$239 \times 100 =$  .....

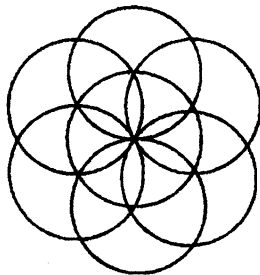
part II

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(1) 1. Name two object<sup>s</sup> you used to draw circular shapes.

2. Write two circular shapes can be seen in the environment.

3.



How many circles are there  
in this pattern

4. Draw any circle and mark a point "p" in the circle.

5. Create a circular pattern.

(2) 5 6 1 4 3 5 7 2

1. Write above number in standard form.

2. Write the name of period<sup>s</sup> of above number which is in standard form

3. Write above number in words.

4. Write the value represented by 3 of above number.

5. Multiply ,  $28 \times 42 =$  .....

(3) 1. 1 Day = ..... hours = ..... minutes

2. 120 hours = ..... days

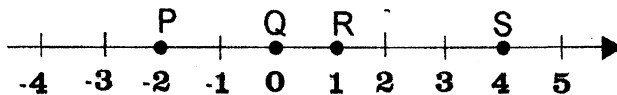
3. A welcome speech of an occasion was done from 8.45 a.m. to 8.53 a.m.  
Find the duration of the speech.

4.	hour	minutes
	8	45
	2	50
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5.  $1425 \div 13$

(4)



1. Write the marked numbers on above number line in ascending order.

2. put the suitable sign from  $<$ ,  $>$ ,  $=$

(a)  $-2$    $0$  (b)  $4$    $(-2)$

3. Write two numbers less than 77 which can be rounded off to the nearest multiple of ten as 80.

4. Illustrate 67508 in an abacus.

5. Add

$$1456 + 284 = \dots\dots\dots$$