

Name :

Class :

Section :

Roll No.

PART - A

I. Answer the following questions.

(10 x 3 = 30)

1. Write the standard form of
 $40 + 4 + \frac{4}{10} + \frac{4}{100}$
2. Write i) 10 km 55 m as kilometres
ii) 3 gm as kilogram
3. Write any two points about a triangle.
4. Write Perimeter of a rectangle.
5. A hall is 12 m long and 5 m broad. Find its area.
6. Find the area of the square of side 15 cm.
7. Write the names of the months having 30 days each.
8. Convert 440 seconds into minutes.
9. Subtract 9 hrs and 35 mts from 14 hours 55 mts.
10. What is the time gap between 6.14 a.m. and 5.10 p.m. ?

II. Answer any ONE of the following.

(1 x 8 = 8)

1. Change the following decimals in to fractions or mixed fractions.
i) 0.05 ii) .08 iii) 0.75 iv) .38
2. There are two square house plots. The side of one plot is 32 m. The side of the other plot is two times that of the first one. What is the perimeter of the second plot ?

III. Answer any ONE of the following.

(1 x 8 = 8)

1. An athlete takes part in a 800 metre race. How many times has he to go round a square play field of side 50 m to complete the race ?
2. The Bombay mail from Chennai arrives at V.T. station at 17 : 35 hours. Express this time in 12 hour clock time.

IV. Answer any ONE of the following.

(1 x 8 = 8)

1. Ramu took 3 h 15 m to do a work. His sister Leela could do the same work in only 2 h 45 m. How much less time than Ramu did Leela take to do the work ?
2. Write as kilometres.
 - a) 70 m
 - b) 85 m
 - c) 176 m
 - d) 10 km 75 m

V. Answer any ONE of the following.

(1 x 6 = 6)

1. Express the following into seconds.
 - a) 142 m
 - b) 37 m
 - c) 9 m 14 s
2. Find the area of the rectangle of
 - i) length = 8 cm and breadth = 6 cm.
 - ii) length = 15 cm and breadth = 10 cm.



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PART - B

I. Choose the correct answer.

(10 × 1 = 10)

- The equivalent decimal of 0.64 from the following is ()
a) 64.0 b) 0.064 c) 0.640
- $l = 12$ cm, $b = 8$ cm area of rectangle is ()
a) $12 + 8$ sqm b) $12 - 8$ sqm c) 12×8 sqm
- 24 hours = ()
a) 1 day b) half day c) 2 days
- Area of a square = ()
a) side × side b) $2(l + b)$ c) $(l \times b)$
- 1200 sec are equal to ()
a) 120 sec b) 2 hrs c) 20 mts
- October 2nd is _____ day. ()
a) Independence day b) Gandhi Jayanthi c) Children's day
- Each small division is called a ()
a) hour b) minute c) second
- Formula of perimeter ()
a) $2(l + b)$ b) $(l + b)$ c) $(2l + b)$
- 6 – 30 in the evening (using a.m. (or) p.m.) ()
a) 6.30 a.m. b) 6.35 p.m. c) 6.30 p.m.
- A leap year usually comes every _____ years. ()
a) 4 b) 5 c) 3

II. Fill in the blanks.

(10 × 1 = 10)

- 19.564; 5 is in the place.
- 0.01 m is called
- 2750 m = km.
- A closed curve which does not cross itself is called a
- The diameter of a circle is its radius.
- Number of numerals on the clock dial

7. Area of rectangle of length 8 cm and breadth 5 cm is
8. A is a polygon formed with three line segments.
9. 1 Hour = seconds.
10. The radius of a circle is 3 cm, then its diameter = cm.

III. Write 'True' or 'False'.






(10 x 1 = 10)

1. $\frac{7}{100} = 0.07$ ()
2. 1 m = 0.001 Km ()
3. D = 10 cm, r = 20 cm ()
4. In rectangle the two pairs of opposite sides are equal. ()
5. 100 years = 1 century. ()
6. The radius of a circle is half its diameter. ()
7. December month have 30 days. ()
8. $\frac{6}{100}$: Decimal form as 0.06 ()
9. An ordinary year has 366 days. ()
10. September 5 is a childrens day. ()

IV. Match the following.

(5 x 1 = 5)

Group - A

- | | | | |
|----|---|-----|----------------|
| 1. |  | () | a) 6 O' clock |
| 2. |  | () | b) 12 O' clock |
| 3. |  | () | c) 7 O' clock |
| 4. |  | () | d) 3 O' clock |
| 5. |  | () | e) 9 O' clock |

Group - B

(5 x 1 = 5)

- | | | | |
|----|--------------------------|-----|---------------------|
| 1. | February | () | a) Independence Day |
| 2. | August 15 th | () | b) 28 days |
| 3. | January 26 th | () | c) Republic day |
| 4. | 60 minutes | () | d) 1 minute |
| 5. | 60 seconds | () | e) 1 hour |

