
































# REVISION TEST PAPER-II

(Based on Chapters 5 to 7)

Max. Marks : 10

## A. Multiple Choice Questions (MCQs) (5)

Tick (✓) the correct answer:

- Which one of the following is  example of cuboid shape? 
  - Ball 
  - Ice-cream 
  - Brick 
  - Door 
- Which one of the following has  corner? 
  - Cone 
  - Cube 
  - Sphere 
  - Cylinder 
- We use the term 'subtraction'  instead of ..... 
  - and 
  - take away 
  - is 
  - none of these 
- 5 packets of ten crayons each  and 7 loose ones are equal to ..... 
  - 50 
  - 53 
  - 57 
  - 59 
- A 2-digit number is always bigger than ..... 
  - 11 
  - 20 
  - A 1-digit number 
  - none of these 

## B. Match the following.

(5)

### Column A

- Square
- Cube
- Cylinder
- Circle

### Column B

- 3-sided shape
- Coin
- 4-sided shape
- Candle





# MODEL TEST PAPER-I

(Based on Chapters 1 to 7)

Max. Marks : 25

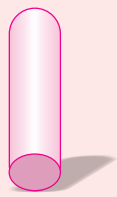


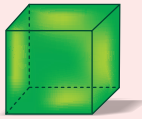
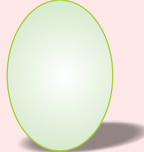
## A. Fill in the blanks.

(5)

1. A number which is nearer to zero on the number strip is a ..... number.
2. When we arrange the numbers from smallest to the biggest, they are in ..... order.
3. Numbers can be added in any order, the answer will be the .....
4. When you subtract zero from a number, the answer is .....
5. A rectangle has ..... corners.

## B. Write the names of the following shapes.

(5)

1.  .....
2.  .....
3.  .....
4.  .....
5.  .....





C. Solve the following.

1. 
$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

(5)

2. 
$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

3. 
$$\begin{array}{r} 12 \\ + 6 \\ \hline \end{array}$$

4. 
$$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$$

5. 
$$\begin{array}{r} 16 \\ - 4 \\ \hline \end{array}$$

D. Solve the following.

(10)

1. Sahil had 22 candles and his brother gave him 16 candles more. How many candles does Rahul have now?
2. 10 boys in first row, 15 boys in the second row and 13 boys in the third row. How many boys are in all?
3. Rachna picked 26 flowers. She gave 14 flowers to Surekha. How many flowers does Rachna have now?
4. A Kitemaker had 18 kites. He sold 8 kites. How many kites are left with him?
5. Soumya bought 28 grapes. His children ate 18 of them. How

