



Section -A

1. There were 486 flowers in the garden. 154 flowers were used to decorate the house.
How many flowers were left?
(a) 332 (b) 342 (c) 352
2. Which multiplication sentence shows 4 groups of 7?
(a) $4 + 7$ (b) 4×7 (c) 7×4
3. Which shape can both roll and slide?
(a) Sphere (b) Cylinder (c) Cube
4. In the number 548, which digit is in the tens place?
(a) 5 (b) 4 (c) 8
5. Directions: Read the Assertion (A) and Reason (R). Choose the correct answer.
A. Both A and R are true, and R is the correct explanation of A.
B. Both A and R are true, but R is not the correct explanation of A.
C. A is true, but R is false.
D. A is false, but R is true.

Assertion (A): A square is a 2D shape.

Reason(R) : A square has length and breadth but no thickness.

Section – B

6. During the vacation, Riya collected 276 shells on Monday and 148 shells on Tuesday.
How many shells did she collect in all?
7. There are 7 plates with 4 rotis on each plate. Write:
The repeated addition sentence, and
The multiplication sentence.
8. Use the digits 2, 5, and 8 to make:
The greatest 3-digit number
The smallest 3-digit number

Section -C

9. During the holidays, the children collected 685 leaves for an art activity. They used 247 Leaves.
How many leaves were left?
If they collected 85 more leaves, how many leaves would they have then?
10. A square, a rectangle and a triangle are drawn.
 - a) How many sides does each shape have?
 - b) Which two shapes have the same number of sides?
 - c) How is the square different from the rectangle?

Section – D

11. A mosquito has 6 legs.
 - a) 5 mosquitoes will have ____ legs.
 - b) How many legs will 27 mosquitoes have?

c) A group of mosquitoes have 48 legs. How many mosquitoes are there in the group?

d) Write two division facts for $6 \times 9 = 54$

Case Study

12. During the school book fair, three classes collected old storybooks.

Class 3A collected 248 books.

Class 3B collected 315 books.

Class 3C collected 289 books.

Read the information and answer the following questions.

1. Which class collected the greatest number of books?
2. Arrange the numbers 248, 315, and 289 in ascending order.
3. How many more books did Class 3B collect than Class 3A?