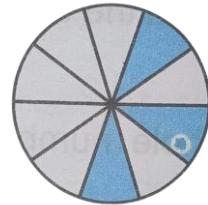


## **SECTION – A**

$1 \times 4$

This section comprises of Multiple-Choice Questions (**MCQs**) of **1** mark each. Select the correct option (Question **1** to Question **4**):

1. Which of following decimal represent the shaded part in the picture?



3. Write the name of the decimal 3.69?  
(a) Three six nine      (b) Three sixty-nine      (c) Three point six-nine      (d) Three point sixty-nine

## SECTION – B

2 x 5

Questions Number 5 to 9 are Very Short Answer (VSA) type questions of 2 marks each.

5. Write as fraction for the decimal 0.45
6. Write as mixed numerals for the decimal 2.84
7. Write the decimal of the fraction  $2\frac{1}{2}$
8. Write the place value of 5 in the decimal 63.05
9. Write in expanded form of 0.43

## **SECTION – C**

$3 \times 2$

Questions number **10 to 13** are Short Answer (SA) questions of **3** marks each and answer any two.

10. Write in decimal of “ $20 + 5 + \frac{7}{10} + \frac{6}{1000}$ ”
11. Arranging in ascending order for  
2.35, 22.35, 0.235, 2.325
12. Arranging in descending order for  
4.87, 4.78, 8.74, 8.47
13. Which of the following is greatest among  
0.09 and 0.009