# Class-V

## Sample Questions

1. For long distance telephone calls, a telephone company charges 30 paise per minute or 1 paisa for two seconds. What would be the cost of a call for 3 minutes and 20 seconds?

   (A) Rs 1.00

   (B) Rs 1.20

   (C) Rs 1.25

   (D) Rs 1.30

2. Using the digits 0, 1,2, 3 make the least four digit number and represent the number with the help of a Roman Numeral. Digit should not be repeated.

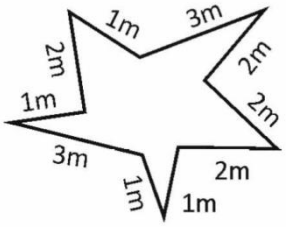
   (A) MXXIII

   (B) MCXII

   (C) CMXXIII

   (D) MMMCCX

3. Find the perimeter of the given figure.




   (a) 12 m

   (b) 18 m

   (c) 9 m

   (d) 17 m

4. During a 3-day festival, the number of visitors increases three times each day. If the festival ended on day 3 with 3105 visitors on that day, then how many visitors attended on day 1?

   (a) 315

   (b) 330

   (c) 345

(d) 360

5. A number has 5 hundreds, 7 tens, 2 ones, 3 tenths, 6 hundredths and 5 thousandths.

Write the number.

(A) 572365

(B) 57236.5

(C) 5723.65

(D) 572.365

6. X is a decimal, when X is converted into fraction, it gives $\frac{25}{4}$ . Find the value of X.

(A) 6.50

(B) 6.25

(C) 6.35

(D) 7.25

7. A is twice of B, B is twice of c, C is twice of D and D is twice of E then

(a) B =4E

(b) B = E

(c) B = 8E

(d) B = 6E

8. M = 34,0 = 23, N =45, K = 21, E= 7,Y= 24 then what is the value of M + 0 - N x K ÷ E + Y?

(a) 7256

(b) -45

(c) - 54

(d) – 345

9. If XYZ= 789 and ABC= 123, then BAXY=?

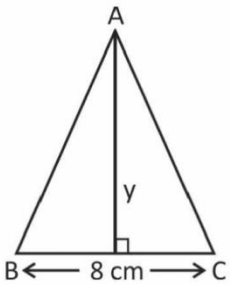
(a) 1239

(b) 9876

(c) 2178

(d) 3789

10. Look at the following figure




Area of triangle is 144 $cm^2$ Find the value of y.

(a) 8 cm

(b) 32 cm

(c) 24 cm

(d) 36 cm