



INDIAN SCHOOL DARSAIT  
MATHEMATICS  
PRACTICE WORKSHEET E 1



Grade: V Div: ....

Date:.....

Name:.....

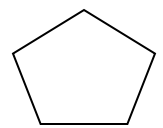
Roll No:.....

Q.1 Fill up the blanks with correct answers.

1. Numeral for Seventy lakh seven hundred is \_\_\_\_\_
2. Compare: 30,25,467 \_\_\_\_\_ 3,20,467
3.  $20,000 + 200 =$  \_\_\_\_\_
4. The smallest composite number is \_\_\_\_\_
5.  $82 \times 30 =$  \_\_\_\_\_
6. There are \_\_\_\_\_ factors of 10 .
7. Angle that is less than a right angle is called an \_\_\_\_\_ angle.
8. We cannot measure a ray and a \_\_\_\_\_.

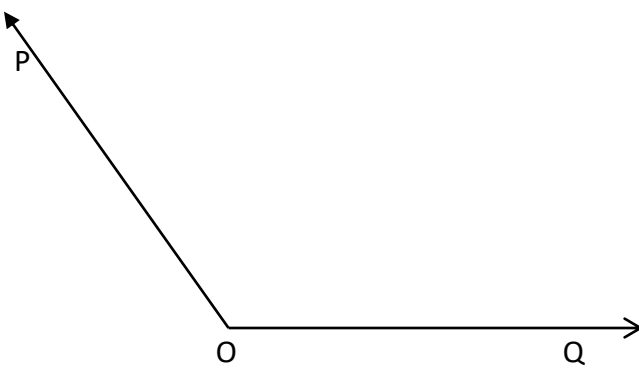
Q.2 Choose the correct answer from the given options.

1. 2190 rounded to the nearest 100 is \_\_\_\_\_.  
(A) 2100      (B) 2200      (C) 2290      (D) 3200
2. The numeral 7,34,694 in international system is \_\_\_\_\_.  
(A) 73,46,94      (B) 734,694      (C) 7,346,934      (D) None of these
3. If C.P = ₹ 5235, S. P = ₹ 5,500 then profit is ₹ = \_\_\_\_\_.  
(A) ₹ 185      (B) ₹ 265      (C) ₹ 165      (D) ₹ 275
4. XLV + IV = \_\_\_\_\_.  
(A) 64      (B) 69      (C) 45      (D) 49
5. If 12 ice-creams cost ₹ 168 then cost of 1 ice-cream is ₹ \_\_\_\_\_.  
(A) 12      (B) 16      (C) 14      (D) 15
6. Which of the following is the first common multiple of 3 and 4?  
(A) 12      (B) 8      (C) 6      (D) 36
7. The alphabet L is an example of \_\_\_\_\_ angle.  
(A) acute      (B) obtuse      (C) straight      (D) right
8. Which type of angle best describes angle Q ? \_\_\_\_\_.  
(A) Obtuse      (B) right      (C) acute      (D) straight



Q.3 Do as directed.

1. A village has a population of “ Twelve lakh fifty thousand “people. Rewrite the sentence using international place value system.
2. Write the predecessor and successor for the numeral 3, 44,000.
3. The sum of two numbers is 21000. If one of the numbers is 11400, find the other number.
4. Ratan has saved ₹ 2460 in 6 months. Find the average money he has saved in a month?
5. Write the prime factorisation of 54 using Division method.
6. Find the first 2 common multiples of 2 and 4.
7. Find the HCF of 16 and 20 by listing their factors.
8. Use protractor to measure the given angle.



Q.4 Read the questions carefully and answer it.

1. Put the commas in the numeral according to Indian system. Also rewrite the sentence in words. “A factory produces 350800 toys every month.”
2. Mr. Das purchased a scooter for ₹ 32,000. He used it for 2 years and then decided to sell it for ₹ 27,500. Find his profit/loss.
3. Sumit won 75 tournaments. The prize money totaled up to ₹ 2, 25,000. If he received the same amount for every tournament, how much money had he earned per tournament?
4. Find the LCM of 5 and 6 by listing their multiples.
5. Use Factor tree method to find prime factors of 42.
6. Use divisibility rule. (Show your working)
  - a) Is 192 divisible by 4?
  - b) Is 312 divisible by 9?
7. Find the HCF and LCM of 25 and 40 using Division method.

ISD/<Tr.Name>/<Subject>/<Grade>/<worksht type>/2016-17