



INDIAN SCHOOL DARSAIT
PEN PAPER TEST - EVALUATION I
SEPTEMBER 2016
MATHEMATICS



Grade: V Div:

Date : 25.09.16

Name:.....

Max Marks :25

Time: 1 hour.

Roll No :.....

General Instructions:

- i. All the Questions are compulsory.*
- ii. Answer all questions in a separate paper.*

Q.1 Fill up the blanks with correct answers. ($\frac{1}{2} \times 5 = 2 \frac{1}{2}$)

- 1. 3500 rounded to the nearest 1000 is _____
- 2. $5,00,000 + 50,000 + 5 =$ _____
- 3. The 7th multiple of 8 is _____
- 4. Type of an angle which is greater than a right angle and lesser than a straight angle is _____
- 5. _____ is a part of a line which has only one end point.

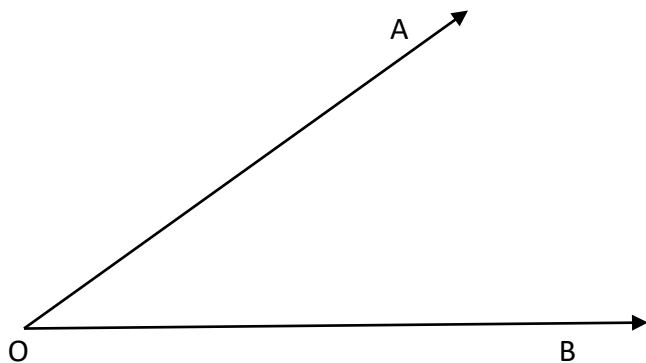
Q.2 Choose the correct answer from the given options. ($\frac{1}{2} \times 5 = 2 \frac{1}{2}$)

- 1. Which of the following correctly shows 2641680 according to international place value chart?
(A) 26,41,680 (B) 264,16,80 (C) 2,641,680 (D) 2,64,16,80
- 2. XL is same as _____
(A) $50 + 10$ (B) $100 - 10$ (C) $10 + 100$ (D) $50 - 10$
- 3. _____ is a collection of points going endlessly in both directions.
(A) ray (B) line segment (C) line (D) angle
- 4. Factors of 20 are _____
(A) 1,2,5,10 (B) 1,2,4,5,10,15,20 (C) 1,2,4,5,10,20 (D) 2,4,5,10
- 5. Hands of the clock at 6 o'clock shows an example of _____ angle.
(A) acute (B) obtuse (C) right (D) straight

Q.3 Do as directed. ($1 \times 6 = 6$)

- 1. Raja has "Three lakh seventy five thousand fifty" rupees in a bank.
Rewrite the sentence using numeral.
- 2. Find the common factors of 14 and 16.

3. Rakhi got 9, 16, 21 and 14 marks in different subjects during her first term exams. Find her Average marks.
4. Find the first 2 common multiples of 4 and 6.
5. What must you add to 12465 to make it 15000 ?
6. Use protractor to measure the given angle.



Q.3 Read the questions carefully and solve.

($2 \times 7 = 14$)

1. Use the digits 4, 2, 9, 0, 5 to build the Greatest and the smallest 7- digit number. (Digits may be repeated)
2. Mr. Prasad bought an old car for ₹ 3, 50,000. He spent ₹ 24,600 on colour and repairs. Then he sold it for ₹ 4, 00,000. What is his profit or loss?
3. Divide and check. $42120 \div 27$
4. Find the LCM of 16 and 40 using Division method.
5. Test the divisibility rule. (Show your working)
 - a. Is 264 divisible by 4 ?
 - b. Is 136 divisible by 6 ?
6. Use Division method to find the HCF of 24 and 32 .
7. 425 copies of the latest Harry Potter book were sold. If each book costs ₹ 614, how much is earned by the sale of these books ?

