

ST. ARNOLD'S CENTRAL SCHOOL, PUNE
PERIODIC TEST - 1, 2018 - 19
SUBJECT: MATHEMATICS

STD: V

M.M:30

- 1. Fill in the blanks:** (1x4=4)
- a. 6 crore = _____ million.
- b. $2365 \times \underline{\hspace{2cm}} = 425 \times 2365$.
- c. Ten Lakh has _____ zeros.
- d. The face value of 8 in 3,34,84,001 is _____.
- 2. State whether the statements are True or False:** (1x3=3)
- a. The number to be multiplied is called the multiplicand.
- b. Hundred thousand is equal to one crore.
- c. Estimation is also known as approximation.
- 3. Do as directed:** (2x3=6)
- a. Write the greatest five digit number and find its successor.
- b. Write the smallest and the greatest number that you can form.
- i) 6,4,1,2,8,0,9.
- ii) 5,3,6,0,2,0,7.
- 4. Solve the following:** (2x4=8)
- a. Multiply using property of multiplication.
 908×1002
- b. Divide the following.
 $87616 \div 32$
- c. Arrange in Ascending and Descending order.
18,77,623; 18,77,832; 1,78,236; 18,76,923

d. Write the following.

i) $10,00,000 + 60,000 + 3,000; 400, 2$. (in standard form)

ii) 6,00,50,025. (Expanded form)

5. Application: (3x3=9)

- a. A famous singer has a fan club with members all around the world. Among its members are 63,101 men and 10,226 women. About how many members does the fan club have? Estimate the answer to the nearest hundred.
- b. If 7280 sample copies of a book were distributed among 52 dealers. How many books did each dealer get?
- c. A bicycle costs Rs. 215. How much will be paid for 87 such bicycles?