# KHANNUR VIDYANIKETHAN SCHOOL, RANEBENNUR <br> MID TERM EXAMINATION OCTOBER 2020 

Grade: V
Subject: MATHEMATICS
Marks: 40

## (USE MATHEMATICS HW NOTEBOOK TO ANSWER)

I) Fill in the blanks:

1) The greatest 8 -digit number is $\qquad$ .
2) The predecessor of $14,23,600$ is $\qquad$ .
3) Roman numeral XXCVIII can be written in Hindu-Arabic numeral is $\qquad$ .
4) If the number is divisible by 5 , the digit at the ones place is either $\qquad$ or $\qquad$ .
II) Solve the following:
5) Insert the commas and write the number name according to International place-value System- 89506107.
6) Write the greatest and smallest number using all the given digits only once:
$1,8,3,0,2,7,5$
7) Write the place value and face value of the underlined digit:
a) 5024567
b) $\underline{8} 32106$
8) Write the expanded form of the following numerals:
a) $3,74,069$
b) $16,40,125$
9) Write in column and add: $740972+52978+188651$
10) Subtract 7622502 from 9283753 and check with addition.
11) Multiply: $2462 \times 132$
12) Divide and check the answer: $57827 \div 52$

## MID TERM EXMINATION OCTOBER 2020

Grade: V
Subject: MATHEMATICS

## III) Solve the following:

$3 \times 4=12$
13) A company manufactures $2,28,35,470$ soap cakes and $5,18,25,037$ bottles every year. Find the total number of items manufactured by the company in a year.
14) The male population of a state is $7,56,27,986$. The female population is $1,56,07,389$ less than the male population. What is the female population?
15) Use the divisibility tests to find which of the following numbers are divisible by 11 ?
a) 17270
b) 17207
c) 45353
d) 51111
e) 946
f) 4452
16) Find the prime factors of 68 by using the factor tree method.
IV) Do as directed:
17) a) Find the common factors of the given numbers: 48 and 72.
b) Find the HCF of the following numbers using the division method: 147, 168 and 210.
18) a) Write five multiples of the given numbers: i) $12 \quad$ ii) 18
b) Find the LCM of the following numbers by using the prime factorisation method: 32, 72 and 144.
$* * * * *$
SUBMIT THIS ANSWER NOTE BOOK TO GRADE BUILDING ON THE LAST DAY OF YOUR MID TERM EXAM

