

KHANNUR VIDYANIKETHAN SCHOOL, RANEBENNUR

FIRST PERIODICAL ASSESSMENT

AUGUST – 2020

Grade: V

SUBJECT: MATHEMATICS

Marks: 20

I) Fill in the blanks:

1 x 2 = 2

- 1) 1 Litre = _____ mL.
- 2) Successor of 72, 38,569 is _____.

II) Match the following:

$\frac{1}{2} \times 6 = 3$

A

- In Indian System, place value of 5 in 1354001
- Reciprocal of $1\frac{1}{2}$
- The Roman numeral XLVI stands for
- Smallest 9 digit number
- 3 ten lakhs + 6 lakhs + 4 tens + 5 ones
- Seven millions two hundred forty six thousands one hundred thirty seven

B

- 10,00,00,000 / Ten Crore
- 36, 00,045
- Ten Thousand
- 7,246,137
- 46
- $\frac{2}{3}$
- One Lakh

III) Answer the following questions:

1 x 3 = 3

- 1) What is the value of $16 \times 39 \times 4 \times 0$?
- 2) How many thousands make 1 ten thousand?
- 3) What is the sum of all 1-digit prime numbers?

IV) A) Solve the following:

8

- $134652 + 28735 + 1098$
 - $75200 - 4965$
 - 134×82
 - $1534 \div 12$
- B)**
- Convert: $\frac{68}{8}$ into a mixed number.
 - Subtract: 279 L 859 mL from 885L 245mL.

V) Do as directed:

2 x 2 = 4

A) Insert the commas in the International place-value system. Also write the number names .

- 47012615
- 218606439

B) Make the smallest and the greatest numbers using the given digits. Do not repeat any digits: Use all digits .

- 1, 8, 3, 0, 2, 7, 5
- 5, 1, 9, 3, 8, 2, 4, 6, 7
