

KHANNUR VIDYANIKETHAN SCHOOL, RANEBENNUR
SECOND PERIODICAL ASSESSMENT SEPTEMBER – 2020

Grade: IV

Subject: MATHEMATICS

Marks: 20

(Use MATHEMATICS H W Note Book to ANSWER)

I) Fill in the blanks:

1x3=3

1) Seventy-three million one hundred fifty-six thousand two hundred nineteen can be written as _____

2) The Roman numeral L stands for _____.

3) $670 + 258 =$ _____.

II) Match the following:

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

A

B

a) XIX

i) 2, 15,076

b) 68×10

ii) 10635

c) $0 + 9723$

iii) 39477

d) 10635×1

iv) 680

e) Predecessor of 39478

v) 9723

f) $2,15,076 - 0$

vi) 19

vii) 91

III) Do as directed:

4x2=8

4) Convert the following Hindu- Arabic numerals into Roman numerals.

i) 46

ii) 72

5) Find the sum of: $23451 + 28079 + 1403$

6) Subtract 20161 from 45583 and check with addition.

7) Find the product of: 168×23

IV) Solve the following word problems:

3x2=6

8) Srinivasan bought a refrigerator for Rs. 30,579 and further he spent Rs.8175 on its repairs.
How much did it cost Srinivasan?

9) There are 365 days in a year, how many days are there in 8 years?

**SEND THE PHOTO or PDF of this ANSWER SHEET to
Mounesh Sir on 8971177795**