

KHANNUR VIDYANIKETHAN SCHOOL, RANEBENNUR

MID TERM EXAMINATION OCTOBER 2020

Grade: IV

Subject: MATHEMATICS

Marks: 40

(USE MATHEMATICS HW NOTEBOOK TO ANSWER)

I) Fill in the blanks:

1x4=4

- 1) _____ is the smallest 6-digit number.
- 2) The successor of 3, 26,085 is _____.
- 3) _____ is the factor of all the numbers.
- 4) If the number is divisible by 10, the digit at the ones place is always _____.

II) Solve the following:

2x8=16

- 5) Insert the commas and write the number name according to the Indian place value system:
562879.
- 6) Write the following numbers in ascending order:
7895 7485 7285 7630 7456 4856 4685
- 7) Round off the following numbers to the nearest thousands:
 - a) 3251
 - b) 19731
- 8) Convert into Hindu-Arabic numerals for the following:
 - a) XLVIII
 - b) XCVI
- 9) Write in column and add: $654321 + 12345 + 4321 + 123$
- 10) Subtract 127532 from 368943 and Check with addition.
- 11) Multiply: 168×29
- 12) Divide to find the quotient and remainder: $9241 \div 14$

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III) Solve the following:

3x4=12

13) During a census, it was observed that a city had 4,05,209 men, 3,16,745 women and 2,56,635 children. What is the total population of the city?

14) 4125 pencils are packed equally in 33 packets. How many pencils will be there in each packet?

15) Find the product: 524×170

16) Check and write whether the following numbers are divisible by 6 or not, give reason:

a) 1296

b) 69050

IV) Do as directed:

4x2=8

17) a) Choose and write all even numbers of the following numbers:

73, 84, 95, 336, 1510, 8808, 402, 11564, 205, 478, 177, 56756

b) Write the 5 multiples of – i) 7

ii) 12

18) a) Find the factors of – i) 18

ii) 35

b) Write the prime numbers in between 1 and 20.

SUBMIT THIS ANSWER NOTE BOOK TO GRADE

BUILDING ON THE LAST DAY OF YOUR MID TERM EXAM