K.P.C. PUBLIC SCHOOL, KHARGHAR

ASSESSMENT – 2 (2022-23)

GRADE: IV MARKS: 50

SUB: MATHS TIME: 2 HRS

Q1)Fill in the blanks : (6 M)

1 The number to be multiplied is called _____

2)The number by which dividend is being divided by is called _____.

3) _____ is an operation that represents the basic idea of repeated addition ofthe same number .

4) The _____ is the value left after the division.

5) If any number is divided by zero the result will be _____.

6)The formula for dividend = Divisor x _____ + remainder .

Q2) Solve the following : (6 M)

1) 25 x 100 = _____

2) 68 x _____ = 68000

3) _____x 10 = 70

4) 55 x 1000 = _____

5) 700 ÷ 10 = _____

6) 980÷ 10 = _____

Q3)Solve the following: (8 M)

1) Arrange in columns and multiply .

a) 125 x 62 b) 11x 12

2) Divide the following :

a) 588 ÷ 14 b)1728 ÷ 8

Q4) Solve the following: (12 M)

1) Estimate the product by first rounding off the numbers :

a) 62 x 26 (to the nearest 10 's)

b) 413 x 316 (to the nearest 100's)

2) Estimate the quotient by first rounding off the numbers :

a) 1446 ÷ 13 (to the nearest 10 's)

b) 638 ÷ 156 (to the nearest 10 's)

Q5) Solve the word problems : (8 M)

1)) In a box , there are 166 chocolates. If the shopkeeper owner purchased 137 such packets , then estimate how many chocolates will the shopkeeper owner have , to the nearest 100's?

2) There are 12 people selling a total of 3568 tickets at different counters . If they sell the number of tickets , then what is the number of tickets that each one of them sold ?

How many tickets will remain unsold ?

Q6) Solve the following : **(10 M)**

1) Divide to find the quotient and remainder . Also verify your answer using multiplication :

a) 1392 ÷ 9

b) 4531 ÷ 11