



K.P.C PUBLIC SCHOOL KHARGHAR

ASSESSMENT- 1 EXAM (2022-2023)

STD- V

Subject-Maths

Time - 2 hours

Marks - 40

Q1) Choose the correct options :

(5 Marks)

1)The _____ of a digit is the value of the digit itself.

- a) face value b) standard c) place value d) commas

2)_____ are used to separate the periods.

- a) Commas b) predecessor c) successor d) none of these

3)The _____ of a digit depends on the position of the digit in the place value chart.

- a) place value b) face value c) expanded form d) standard

4)The number that comes just before a given number is called_____.

- a) successor b) periods c) predecessor d) ascending

5)The Hindu Arabic numeral for LV .

- a) 50 b) 55 c) 60 d) 65

Q2) Fill in the blanks :

(5 Marks)

a) $678 \times 658 =$ _____

b) $890 \div 0 =$ _____

c) $50,76,899 -$ _____ $= 50,76,898$

d) $2656 \div$ _____ $= 2656$

e) $5,40,000 + 23,000 = 23,000 +$ _____

Q3) Solve the following :

(5 Marks)

1) Form the smallest 8-digit number using the given digits without repetition:

a) 6, 8, 9, 5, 0, 1, 2, 7

2) Write the Roman numerals for the following :

a) 532

b) 250

3) Write the following as Numerals :

a) Ninety two lakh three thousand one

b) one million two thousand five

Q4) Solve the following :

(10 Marks)

1) Divide and find the quotient and remainder:

a) $6525 \div 15$

2) Multiply :

a) 56123×75

3) Insert commas and write these numbers in words using the international system of numeration:

a) 3159682

4) Write the following numbers in expanded form:

a) 8,59,83,456

5) Round off the number:

Number	Round off 10's	Round off 100's
a) 34,45,679		



Q5) Solve the following :

(9 Marks)

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

a) 2421×325 (rounded off nearest 100's)

2) Estimate the quotient of the following by first rounding off the numbers as directed:

a) $15236 \div 16$ (rounded off to the nearest 10's)

3) Add CDII and XIX ,write the answer in Roman numerals .

Q6) Word Problems :

(6 Marks)

1) Mr Raj bought a new truck for Rs 79,86,500 and Mr Manoj bought a truck for Rs 51,76,890 .What is the difference in the prices of the two trucks ?

2) What is the result obtained when 25,15,678 is added to the sum of 54,78,250 and 88,41,200?

3) Rohan bought a bike for Rs 9,56,789. Round off the cost of the car to the nearest 10,000's.