



PANCHSHEEL PUBLIC SCHOOL

10+2 Senior Secondary School (Affiliated & Recognized by CBSE)
Jaitpur, Badarpur, New Delhi-44

MIDTERM REVISION PAPER

SESSION 2023-24

Time: 2 hours

Subject: Mathematics

Class: V

M. Marks: 50

Name – _____

Date - _____

Q.1. Choose the correct option.

(5 x 1 = 5)

- a) The number to be added is called _____
i) Addend ii) Sum iii) None of these
- b) When 1 is added to the given number, we get the _____ of the number.
i) Predecessor ii) Successor iii) None of these
- c) The number divisible by 2 is called _____
i) Even number ii) Odd number iii) Composite number
- d) When any fraction is divided by itself, the quotient will be _____
i) 0 ii) 1 iii) Can't define
- e) $\frac{819}{100} =$ _____.
i) 81.9 ii) 8.19 iii) 0.819

Q.2. Fill in the blank _____.

(5x1 =5)

- a) Decimal form of $300 + 30 + 3 + \frac{3}{10} =$ _____.
- b) Two or more decimal numbers having equal or same number of decimal places are called _____ decimals.
- c) Fraction is a part of a _____.
- d) All _____ fractions are proper fractions also.
- e) _____ of given numbers is smaller than or equal to the smallest number.

Q.3. Write true/false _____.

(5x1 =5)

- a) Highest common factor is also known as Greatest common divisor.
- b) 0 is the factor of every number.
- c) Every number is the multiple of itself.

d) A composite number have more than two factors.

e) $\frac{9}{100} = 0.09$

Q.4. Solve these _____ . (6x2 =12)

a) Write the common factor of 25 &45.

b) Find $\frac{9}{3}$ of 5 .

c) Convert ₹ 4.35 into paise.

d) Simplify $61,304 + 5,990 - 11,088$

e) The sum of two numbers is 77,099. If one of them is 37,990, find other.

f) Divide 68345 by 35.

Q.5. Solve these _____ . (5x3 =15)

a) Meera went to a shop and bought 5 shirts for Rs. 320. How much did she pay for each?

b) The cost of 1 toy is Rs. 545.60. Find the cost of 15 such toys.

c) Simplify $-4 - 0.02 \times (3.55 + 0.5)$

d) The product of two numbers is 42.63. If one number is 2.1, Find the other number.

e) i) Convert 100.1 into fraction

ii) Write 64.2 in an expanded form.

iii) Convert 64.3, 23.567 and 3.0003 into like fractions.

Q.6. Solve these _____ (4x2 =8)

a) Find HCF using prime factorisation method.

b) Divide the greatest 7 digit number by smallest 4 digit number.

