## **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	<b>M. Marks: 50</b>
Name –		Date	
O 1 Chasse t	he correct option	(5	
Q.1. Choose the correct option. $(5 \times 1 = 5)$			
a) The nur	nder to be added is called		
1) A	ddend 11) Sum	III) None of these	
b) When I 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) E	ven number ii) Odd nu	mber iii) Com	iposite 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) 8	1.9 ii) 8.19	iii) 0.81	9
I) 0		<b>m</b> ) 0001	-
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			
numbe	er.	•	
Q.3. Write tru	ıe/false	( <b>5</b> x1 = <b>5</b> )	
a) Highest common factor is also known as Greatest common devisor.			
b) 0 is the fact	tor of every number.		
c) Every num	ber is the multiple of itsel	f.	

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 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.

