



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2026-2027)

MIDTERM ASSESSMENT REVISION WORKSHEET

RESOURCE PERSON: Ms. Bandana Thakur

NAME: _____ CLASS: V SEC: _____ DATE: _____

Read the instructions and do as directed.

I. Read the questions carefully and circle the correct option.

1) What is the Place Value of 9 in 39,56,245?

- (a) 90,00,000 (b) 9,00,000 (c) 90,000 (d) 9,000

2) Which of the following numbers is the greatest factor of 30?

- (a) 15 (b) 1 (c) 5 (d) 30

3) The number that comes just before 7,00,010 is

- (a) 7,00,009 (b) 7,00,090 (c) 7,99,999 (d) 6,99,999

4) Which of the given numbers is 1000 less than 2,50,000?

- (a) 2,51,000 (b) 2,49,999 (c) 2,49,000 (d) 2,59,999

5) $15 \times 20 \times 0 \times 10 =$ _____

- (a) 3,000 (b) 300 (c) 30,000 (d) 0

6) If $500 - 392 = 108$, which of the following is correct?

- (a) $108 + 500 = 392$ (b) $108 + 392 = 500$ (c) $392 + 500 = 108$ (d) $500 - 108 = 108$

7) $24,782 \div 1000$; Q = _____, R = _____.

- (a) Q = 24, R = 782 (b) Q = 2, R = 4782 (c) Q = 247, R = 82 (d) Q = 2478, R = 2

8) Which of the given numbers is divisible by 4?

(a) 2,082

(b) 3,356

(c) 3,234

(d) 5,602

II. Do as directed.

1) Write the given numbers in words.

(a) 6,325,811

(b) 47,26,879

2) Arrange the following numbers in ascending order.

54,92,134; 45,92,134; 54,29,134; 45,29,134

3) Write the Expanded Form for 37,56,034.

4) Write the numeral for $90,00,000 + 2,00,000 + 5,000 + 300 + 6$.

5) Build the Greatest and the Smallest 7-digit numbers using all the digits below.

Digits	Greatest 7-digit number	Smallest 7 -digit number
2,0,4,8,5,1,3		

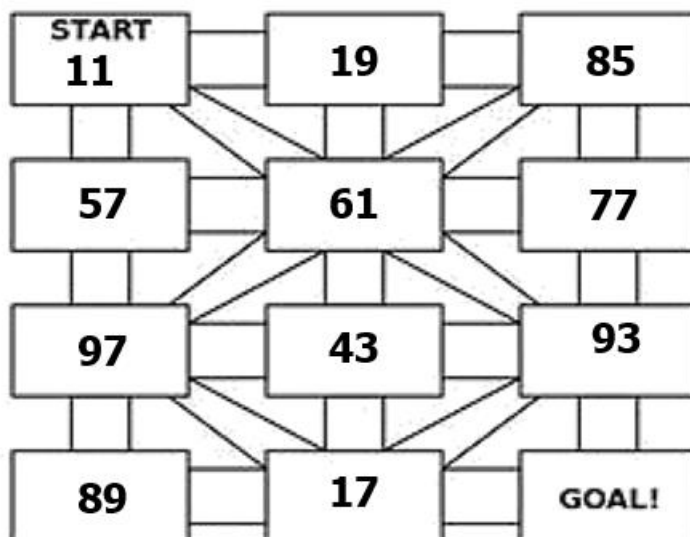
6) Round off the given numbers as instructed.

- a) 35,789 - _____ (to nearest 100)
b) 12,563 - _____ (to nearest 1000)
c) 675 - _____ (nearest 10)
d) 2546 - _____ (nearest 100)

7) Read the story sums below and identify the operation you should use to find the correct answer. Put the correct sign (+, -, x or ÷) in the space provided.

a.	2160 students of a school have to go to a stadium to watch the inter-school cricket match. If 40 students can sit in one bus, how many buses will be required for all students?	
b.	A pen factory produces 550 pens in a day. If the factory works for 26 days in a month, how many pens will it produce in the month?	
c.	Mrs. Nita bought a laptop for ₹ 65,000 and a printer for ₹ 26,990. How much did she spend on both items?	
d.	A library has 7,816 books. If 1,575 books were lent out in a month, how many books were left in the library?	

8) Observe the maze below. Begin at the "Start" and follow only the tiles containing prime numbers to reach the "Goal." Shade the path that leads from Start to Goal.



9) Find the factors of the given numbers by constructing factor trees.

a) 60	b) 54

10) Solve the following.

a) $5,34,210 + 3,25,850$	b) $3,10,400 - 1,62,350$

11) Find the product.

a) $3,762 \times 24$	b) $6,215 \times 56$

12) Divide and find the quotient and the remainder.

$$67940 \div 32$$

13) Use the shortcut method to find the product.

a) $24 \times 200 =$ _____ b) $180 \times 100 =$ _____

c) $40 \times 80 =$ _____ d) $19 \times 200 =$ _____

14) Find the factors of 20 and 30 and list the common factors.

Factors of 20: _____

Factors of 30: _____

Common Factors: _____

15) In the 1- 50 grid given below, colour the multiples of 3 in red and multiples of 5 in yellow. Then identify and list their common multiples in the space provided.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

The common multiples of 3 and 5 in the above grid are: _____

17) Read the following problems, write appropriate statements and solve them.

a) A school wants to distribute 15,480 juice packets at a flood relief camp. If the cost of each juice packet is ₹ 78, what will the cost of 15,480 packets be?

b) In a tree planting campaign, a school planted 17,550 saplings equally in 45 rows. How many saplings are in each row?

c) 50,000 copies of a book have to be printed by a printing press. If 24,560 copies are already printed, how many more need to be printed?
