



GAIL DAV PUBLIC SCHOOL

GAIL GAON, DIBIYAPUR

Session: 2026-27

CLASS – V

Mathematics Worksheet

(Unit -1 : Numbers Up to 99,99,99,999)

Q.No	QUESTIONS
1.	Write the Number names for the following numerals. 1. 5,95,942 2. 95,10,235 3. 7,55,43,214 4. 60,44,62,515
2.	Write the numerals using commas between periods. 1. Five lakh forty nine thousand two hundred. 2. Sixteen lakh forty nine thousand eight hundred one. 3. Nine crore eleven thousand sixteen. 4. Twenty six crore two lakh eight hundred five.
3.	Write the number names for the following numerals. 1. 809,246 2. 8,070,805 3. 40,000,005 4. 859,557,802
4.	Write the numerals using commas as per International System. 1. Six hundred two thousand eight hundred thirty six.

	<p>2. Eight hundred twenty nine million sixteen thousand five hundred sixty.</p> <p>3. Five hundred million two thousand seven.</p> <p>4. Two hundred million sixteen thousand five hundred two.</p>
5.	<p>Write the successor of the following:</p> <p>1) 76,019 _____</p> <p>2) 86,590 _____</p> <p>3) 2,71,899 _____</p> <p>4) 7,65,789 _____</p>
6.	<p>Write the predecessor of the following:</p> <p>1) 86,279 _____</p> <p>2) 57,899 _____</p> <p>3) 45,270 _____</p> <p>4) 99,200 _____</p>
7.	<p>Find the sum of the smallest and greatest 9-digits numbers.</p>
8.	<p>Find the sum of the place values of two 4's in the numeral 5,04,76,452.</p>
9.	<p>Form the greatest and smallest 8-digit number by using the digits 0,1,3,5,6,7,8,and 9 only once.</p>
10.	<p>Fill in the blanks using >, < or = sign.</p> <p>1) $6,500 + 45$ _____ $6,546$</p> <p>2) $10,000$ _____ $99,999$</p> <p>3) $60,901$ _____ $70,019$</p> <p>4) $50,000$ _____ $59,999$</p>



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Mathematics Worksheet

(Unit -2: Operations on Large Numbers)

Q.No.	QUESTIONS
1.	Find the sum: (1) $76,54,28,097 + 82,94,52,535$ (2) $89,03,44,463 + 2,27,46,459 + 98,86,68,782$
2.	Subtract the following and check your answer with addition: (1) $56,78,47,909 - 3,65,18,698$ (2) $55,89,58,614 - 7,29,89,162$
3.	Simplify: $4,35,06,789 + 59,67,892 + 25,76,19,517 - 19,76,635$
4.	What must be added to 79,69,367 to make it equal to 80,00,000?
5.	Find the product: (1) $8,379 \times 105$ (2) 598×58 (3) $6,584 \times 408$ (4) $50,987 \times 704$
6.	Divide: (1) $11,21,250 \div 78$ (2) $35,52,885 \div 45$ (3) $31,68,384 \div 37$

7.	Divide the greatest 8-digit number by the greatest 4-digit number.
8.	Yashi's car has been driven for 58,780 km till now. Navneet's car has been driven 76,779 km. Whose car has been driven more?
9.	Find numbers between 42,750 and 53,500 such that the ones, tens, and hundreds digits are all 0.
10.	For making 16 shirts, 44 metres of cloth is needed. How much cloth is required for each shirt?