

Subject: Mathematics (Maths)

Class: 5

Topic: Large Numbers and Place Value (Indian & International)

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Write the number name for 5,43,210 in the Indian system: _____
2. Place commas according to the Indian system for the number 9876543: _____
3. What is the place value of 7 in 7,42,000? _____
4. Write the numeral for: Two lakh, forty-five thousand, six hundred and eight: _____
5. Which is greater? 1,00,000 ? 99,999 (Use > or < symbol)
6. Fill in the blank: 1 Lakh = _____ thousand.
7. Write the expanded form of 43,250: _____
8. How many zeros are there in 'Ten Lakh'? _____
9. Represent the number 5,201 on an abacus by drawing ? symbols for each bead.
10. What comes just before 1,00,000? (Predecessor): _____

Subject: Mathematics (Maths)

Class: 5

Topic: Large Numbers and Place Value (Indian & International)

Levels: Basic, Intermediate, Advanced

Level: Intermediate

1. Convert 1 Million into the Indian system: _____ Lakh.
2. Write 4,500,000 in words using the International System: _____
3. A Farmer in Punjab earned ₹ 8,45,200. Write this amount in words: _____
4. Arrange in ascending order: 5,43,210 ; 5,34,210 ; 5,43,012 ; 5,04,321
5. Find the sum of the place value and face value of 6 in 6,54,321: _____
6. If a car costs ₹ 9,99,999, what is the cost of the car if the price increases by ₹ 1? _____
7. Write the smallest 7-digit number using digits 3, 0, 9, 1, 4, 6, 2: _____
8. How many millions make 1 Crore? _____
9. Round off 8,456 to the nearest thousand (?): _____
10. Compare using symbols: 78,45,120 [?] 78,54,120

Subject: Mathematics (Maths)

Class: 5

Topic: Large Numbers and Place Value (Indian & International)

Levels: Basic, Intermediate, Advanced

Level: Advanced

1. Find the difference between the largest 6-digit number and smallest 5-digit number: _____
2. In the International system, the place value after Ten Thousands is _____.
3. Solve: (Place value of 5 in 54,000) $\div$ (Place value of 5 in 500) = _____
4. If 1 ? = 1,00,000, then what is the value of 5 ? + 25,000? _____
5. Write the number: 7 Crores + 5 Lakhs + 2 Thousands + 9 Ones = _____
6. A project costs ? 45,67,800. If the budget is increased to the next Lakh, new budget is: _____
7. Explain the relation: 100 Million = _____ Crore.
8. Identify the pattern and write the next number: 10,20,300 ; 10,30,300 ; 10,40,300 ; _____
9. Calculate: (Largest 4-digit number) + (Smallest 3-digit number)² = _____
10. Challenge: How many hundreds are there in 1 Million? _____