



# Golden Days Universal School ,Ozar

## Assignment (2020-2021)

Name: \_\_\_\_\_ Roll No. \_\_\_\_\_

Grade – VI Div \_\_

Subject- Mathematics

Date:

### Q1. Answer the following:

1. How many five-digit numbers are there in all?
2. Which is greater- 3,48,19,212 or 3,48,19,121?
3. Arrange the following numbers in ascending order: 47,61,235; 1,74,61,245; 9,99,998.
4. Write the number name of 273172050 according to the Indian system of numeration.
5. The cost of 1 laptop is 28,000. What is the cost of 12 such laptops?
6. To stitch a shirt, 2 m 10 cm cloth is needed. How many shirts can be stitched from 18 m cloth?
7. Estimate the product  $366 \times 714$  using general rule.
8. Find the estimated quotient for  $640 \div 39$ .
9. Find the sum of 12,464 and 4,003.
10. Insert commas and write the number name of 7000000000 according to International system of numeration
11. The difference between two numbers is 74,76,538. If the smaller number is 24,27,141, find greater number.

### Q2. Solve the following:

1. Find the immediate predecessor of 3,45,000.
2. How many whole numbers are there between 53 and 79? How many of these are odd?
3. What is the difference between the successors of 3,48,000 and 2,48,000.
4. Determine the sum of  $33 + 48 + 52 + 67$  by suitable rearrangement.
5. Which whole numbers satisfies  $a \pm a = 1$ ?
6. A school purchased 32 smart boards for Rs. 51,310 each. Find the cost of all the boards.
7. Find the product  $8 \times 123 \times 25$  using suitable rearrangement.
8. Divide 624 by 29 and verify the result by division algorithm.
9. A car tank is filled with 32 L of petrol. A week later 17 more litres of petrol was filled. If the petrol costs Rs. 70 per litre, how much was spend on petrol?
10. A dozen oranges cost Rs. 27. How many dozens can be purchased for Rs 1,539.