

# Place Value And Number System

## Worksheet-3

### A] Choose the correct answer:

1. How many thousands are present in 324025?

- a) 24                      b) 40  
c) 324                     d) 234

2. 2 Lakhs + 4 thousands + 3 tens + 6 ones = \_\_\_\_\_

- a) 240036                b) 204036  
c) 200436                d) None of these

3.  $500000 + 40000 + 8000 + 300 + 5 =$  \_\_\_\_\_

- a) 548503                b) 584305  
c) 458305                d) 548305

4. What is the place value of 6 in 765403?

- a) Lakhs                b) Ten thousands  
c) Hundreds            d) Tens

5. What is the sum of the place value of 9's in 490490.

- a) 90090                b) 90900  
c) 99000                d) 90009

6. What is the sum of place value and face value of 5 in 507063?

- a) 50005                b) 50050  
c) 500005               d) None of these

7. Which digit is present in ten thousand place of 576403?

- a) 5                      b) 7  
c) 6                      d) 4

8. Divide the place value of 6 in 306035 by the face value of 2 in 4523.

- a) 2000                      b) 4000  
c) 6000                      d) 3000

9. 12 times the face value of 5 in 576324 = \_\_\_\_\_

- a) 50                      b) 60  
c) 75                      d) None of these

10. What is the predecessor of 500050?

- a) 500040                      b) 50045  
c) 500049                      d) 500051

**B] Solve**

1. Write the smallest 4-digit number using all the digits 7, 8, 5, 9 only once.

\_\_\_\_\_

2. Write the largest 4-digit number using all the digits 7, 6, 3, 2 only once.

\_\_\_\_\_

3. Write the greatest 5-digit number using all the digits 3, 8, 6, 7, 5 only once.

\_\_\_\_\_

4. Write the smallest 6-digit number using all the digits 9, 7, 3, 5, 2 only once.

\_\_\_\_\_

5. Write the smallest 5-digit number using all the digits 7, 5, 6, 3, 1 only once.

\_\_\_\_\_

6. Write the greatest 5-digit number using all the digits 2, 3, 8, 4, 9 only once.

\_\_\_\_\_

**2. Rewrite the following in ascending order**

a) 2485, 1245, 2897, 345

\_\_\_\_\_

b) 9999, 9876, 7654, 5643

\_\_\_\_\_

c) 7656, 2432, 4444, 2222

\_\_\_\_\_

d) 1111, 999, 6754, 3452

\_\_\_\_\_

**3. Rewrite the following in descending order**

a) 67756, 23323, 36212, 90876

\_\_\_\_\_

b) 12503, 70011, 82219, 68789

\_\_\_\_\_

c) 57051, 50432, 70551, 77075

\_\_\_\_\_

d) 20345, 62754, 93879, 40022

\_\_\_\_\_

e) 7262, 77632, 55565, 40589

\_\_\_\_\_

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