

Chapter- 4

PLACE VALUE

WORKSHEET

1. Find the place value of 7 in the following numbers:

(i) 7531

(ii) 5731

(iii) 5371

(iv) 5137

2. Find the place value of the digits whose position are in the thousand's place in the following numbers:

(i) 26307

(ii) 58407

(iii) 365219

(iv) 123456

3. Write the number in the following:

(i) Digit at ten thousands place - 6,18,923

(ii) Digit at thousands place - 9,86,507

4. Find the sum of the place values of 5 in the following numbers:

(i) 3515

(ii) 52105

(iii) 61655

(iv) 52545

(v) 50005

(vi) 525250

(vii) 55348

(viii) 52756

5. The product of the place values of two 5's in 75352 is

- (a) 2500 (b) 25 (c) 25000 (d) 250000

6. What is the difference of the place value and face value of 2 in 829 ?

7. The product of the place values of two 2's in 428721 is

- (a) 4 (b) 40000 (c) 400000 (d) 40000000.

8. Find the difference between the place values of 3 and 5 in the number 3945.

9. In the number 40562,

i) the local value of 5 =

(ii) the place value of 6 =

(iii) the sum of the place value of 5 and the place value of 6 =

10. Find the difference in the place values of two sevens in the number 8,72,574.

11. Write the smallest number which is just more than 9,99,999.

12. Starting from the greatest 5-digit number, write the previous five numbers in descending order.

13. Start from the smallest 7-digit number write the next four numbers in ascending order.

14. How many numbers lie between the largest 3-digit number and the smallest 4-digit number?

15. How many 5-digit numbers are there in all?

16. Form a number with:

(i) 6 at hundreds place

3 at lakhs place

8 at thousands place

0 at tens place

1 at ten thousands place

9 at ones place

(ii) 4 at tens place

3 at thousands place

8 at ten thousands place

5 at lakhs place

6 at hundreds place

7 at ones place

17. Find the difference between the place value and face value of 7 in the number 234728.

18. Find the difference between the place values of 8 in the following numbers:

(i) 8248

(ii) 688

(iii) 88315

(iv) 28080

19. In the following numbers, find the digit which has the greatest place value:

(i) 2719

(ii) 720345

(iii) 9830

(iv) 40736

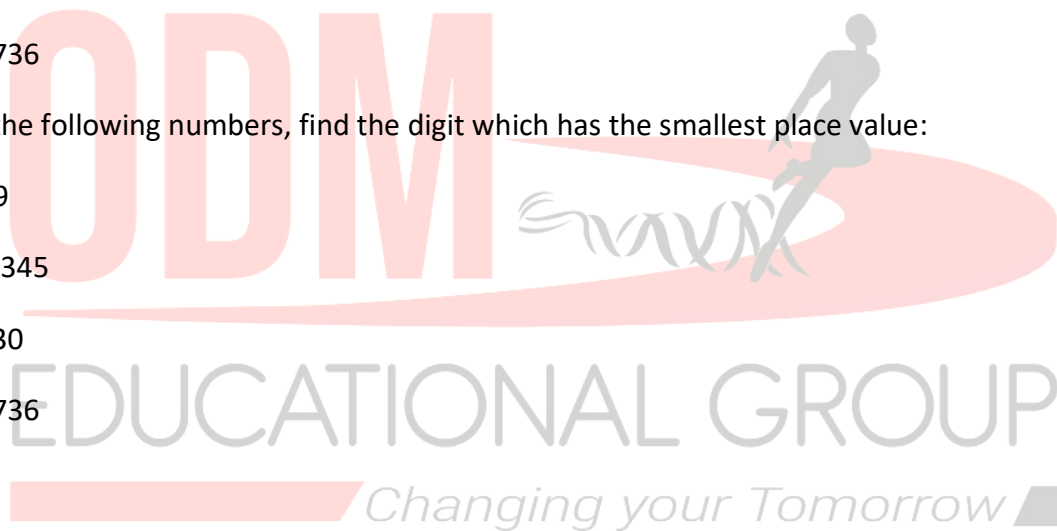
20. In the following numbers, find the digit which has the smallest place value:

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