

CH – 1 CONT.....

1. If 3 and 5 are replaced by zeroes in the number 23, 485, write the new number in the words and figures.

SOLVE: New number- 20,480 – Twenty thousand four hundred eighty. (Ans)

New number by replacing-25,483- Twenty five thousand four hundred eighty five

2. Write the face value of:

NOTE: The face value of a digit in the number is the value of digit itself regardless of the position of the digit-.

a. 3 in 7, 65, 340 – 3 b. 1 in 35,102 - ___ c. 2 in 3, 26,175 - _____

3. Find the difference between the place value and face value of '2' in 42,507.

SOLVE: Place value of 2 – 2000

Face value of 2 - 2

$2000 - 2 = 1998$ (ans)

4. Write >, < or =:

a. $94,531 > 94,521$ b. $33,716 ___ 6,45,702$ c. $7,29,823 ___ 7,29,832$

5. Arrange in ascending order:

NOTE: Writing numbers from smaller to bigger.

a. 13,500, 7,682, 85,744, 34,657

Ans – 7,682, 13,500, 34,657, 85,744

b. 93,519, 1,41,617, 88,605, 3,17,238, 61,406

Ans- _____

6. Arrange in descending:

NOTE: Writing numbers from bigger to smaller.

a. 9,037, 3,17,584, 71,870, 1,16,319, 7,156

Ans – 3, 17,584, 1, 16,319, 71,870, 9,037, 7,156

b.13, 574, 16,483, 12,119, 28,784, 18,410

Ans-_____.

HOMEWORK: - WATCH THE VIDEO OF ABACUS NUMBERNAME
AND COMPLETE THE EX-1.2(Q1, 2.3, 4) EX-1.3(Q1, 2, 3, 4) IN
COPY.LINK: <https://www.youtube.com/watch?v=8CouiJwiFbs>

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