

**Q1: Complete the following:-**

- 1) The place value of the digit 4 in the number 3,941,793 is .....
- 2) 58,000 = ..... hundreds
- 3)  $27 + 15 = 15 + \dots\dots\dots$
- 4)  $7,614 \approx \dots\dots\dots$  (to the nearest thousands)
- 5) The additive identity is .....

**Q2: Choose the correct answer:-**

- 1) 870 hundreds = .....tens  
(870 - 8,700 - 87,000 - 870,000)
- 2)  $78,562 \dots\dots\dots 9,000 + 800 + 50 + 4$   
( > , < , = )
- 3)  $5,000,000 + 40,000 + 8,000 + 700 + 20 + 3 = \dots\dots\dots$   
(5,408,723 - 5,048,723 - 5,084,723 - 5,048,273)
- 4) The number ..... 9 digits  
(36,423,100 - 8,614,000 - 125,000,694 - 167,282)
- 5)  $(15 + 19) + 20 = 15 + (19 + 20)$  is ..... property  
(commutative - associative - additive identity - distributive)

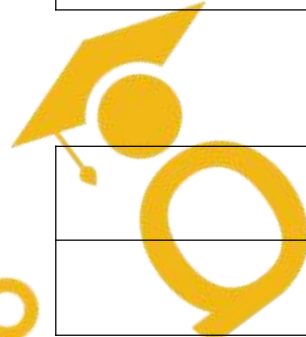
**Q3: Create a bar model then solve the equations:-**

1)  $b - 53,500 = 75,000$

.....  
.....  
.....


2)  $4,641 + y = 7,548$

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**Q4: A bridge of ants consists of 142 ants and another bridge consists of 165 ants. How many ants are there in the two bridges together?**

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**Q5: Ahmed has 8,460 pounds. He bought a phone for 3,650 pounds. Find the money remained with him?**

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**Q6: Write the numbers in an ascending order:-**

$6,362,012 - 2,265,698 - 13,561,945 - 5,364,594$

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