Addition And Subtraction

1. The numbers that are added are called __________
   a) numbers  b) addends  c) sum  d) difference

2. When zero is added to a number, the sum is __________
   a) zero  b) one  c) the number itself  d) none

3. When zero is not one of the addends, the sum is ________ each one of the addend.
   a) equal to  b) greater than  c) lesser than  d) zero

4. When zero is subtracted from a number, the difference is __________
   a) zero  b) number itself  c) 1  d) none

5. 9056+2058=2058+ ____
   a) 0  b) 9056  c) 2058  d) 11114

6. 7000+7+17 = ____
   a) 7717  b) 7177  c) 7024  d) 7204

7. Which number is 1 less than 10000?    
   a) 0  b) 1  c) 10000  d) 9999

8. 1102-3420+5528 = ____
   a) 2210  b) 3310  c) 3210  d) 3220

9. A man earns Rs.7250 in a month and spends Rs.6088  How much does he save?    
   a) Rs.1162  b) Rs.1161  c) Rs.1161  d) Rs.1171

10. ____ –4409 = 72352
    a) 67943  b) 67941  c) 68943  d) 76761

11. One  more than ________ = 72500
    a) 71499  b) 72499  c) 72501  d) 72500

12. 25 hundreds less than 2500 is __________
    a) 2500  b) 25 hundreds  c) 0  d) 5000

13. The difference between 4753 and 8000 is __________
    a) 3247  b) 3357  c) 4247  d) 3257

14. _____ - 1 = 9999
    a) 9999  b) 9998  c) 10000  d) 1

15. The difference between two numbers is 4937. If the greater number is 30451, what is the smaller number? __________
    a) 35388  b) 35514  c) 25514  d) 26514
16. 3452 + 2150 = ______
17. 0 + 269 = ______
18. ______ - 152 = 69.
19. 1000 – 569 = ______
20. 23710 + 16154 = ______
21. 39874 – 11530 = ______
22. What should be added to 5689 to get 10,000 ? ______
23. What should be subtracted from 7582 to get 2850 ? ______
24. Simplify
   a) 529 – 112 + 325 = ______
   b) 4135 + 1039 – 207 = ______
25. 55423 + 15960 – 2697 + 384 = ______
26. Find the sum of 5435, 1419, and 8169. ______
27. What is the difference of 7683 and 1287 . ______
28. Find a number which is 326 greater than 5576 ______
29. Find a number which is 5329 smaller than 21790 ______
30. Find a number which exceeds 2196 by 347 ______
31. Find a number which falls short of 7193 by 165 ______
32. Find the sum of greatest number of 5-digits, 4-digits and 3-digits ______
33. Find the difference of the 2 sums: 354 + 8450 and 4275 + 1035 ______
34. Find the sum of the two differences: 2309 – 567 and 2359 – 157 ______
35. Estimate each sum to the nearest ten.
   a) 154 + 129 = ______
   b) 64 + 89 = ______
36. Estimate each sum to the nearest hundred.
   a) 315 + 778 = ______
   b) 7100 + 2410 = ______
37. Estimate each difference to the nearest ten.
   a) 57 – 48 = ______
   b) 307 – 145 = ______
38. Estimate each difference to the nearest thousand.
   a) 8531
   b) 45650
      1794
      24756
      _____
      _____

39. There are 1750 Maths books, 1200 science books and 1576 English books in a library. How many books are there in all? __________

40. There are 1462 seats in a theatre. On a particular day, 1298 persons saw the show. How many seats were vacant in the theatre? __________

41. A man gets 10250, 12605 and 13500 mangoes from his three farms. Find the total number of mangoes he gets from the three farms _______

42. There are 25850 male teachers and 10729 female teachers in a state. What is the total number of teachers in the state? ______

43. The sum of two numbers is 5000. If one number is 3978, then the other number is_____

44. Using the digits 2, 5, 8, 9 and 0 make the greatest and the smallest 5-digit numbers. Also find their a) sum __________ and the ii) difference __________

45. Neha is arranging her father's books in a new bookshelf which has 3 shelves. After putting 12 books in each shelf, she finds that 7 books are still left outside. How many books are there in total? ______________

46. Which digit should come in place of * so that the following addition is correct?
   \[
   \begin{array}{c}
   8 \ 7 \ 6 \ 5 \\
   + \ 7 \ * \ 6 \\
   \hline \\
   9 \ 5 \ 5 \ 1
   \end{array}
   \]

47. If a number is subtracted from itself, we get the difference [ ]
   a) 1          b) number itself          c) zero          d) none

49. 39102 – 0 = [ ]
   a) 0          b) 391020          c) 3902          d) 39102

50. What is 19-18+17-16+15-14+13-12 equal to? __________ [ ]
   a) 124          b) 48          c) 4          d) 1

51. What is seven hundreds plus thirteen tens? __________ [ ]
   a) 713          b) 7130          c) 731          d) 830
52. What is 809 + 99? __________
   a) 898   b) 908   c) 1799   d) 1718

53. The number which comes after the smallest three digit number is __________
   a) 11   b) 99   c) 101   d) 1000

54. An ant comes out of its hole and travels along the dotted lines to the piece of sugar cube. How much distance does it cover? __________
   a) 600 cm   b) 695 cm   c) 495 cm   d) 595 cm

55. 570 + how many tens = 1000? __________
   a) 430   b) 530   c) 43   d) 53

56. 99, 159, 219, . . .
   To find the next number after 219 we should
   a) add 60 to 219   b) subtract 60 from 219
   c) add 69 to 219   d) add 50 to 219

57. Krishna goes to the market with Rs.1500 and buys two of these items. How much money will he be left with? __________
   a) Rs.324   b) Rs.163   c) Rs.293   d) Rs.193

58. Prashanth’s room has two regular chairs, one simple table and two three legged stools. There is no other furniture. How many legs are there altogether in the furniture in his room? __________
   a) 5   b) 14   c) 18   d) 20

59. A shopkeeper purchased 480 apples. Later he found that 13 of them are spoiled completely. If he sold 144 of them, how many apples are left now for sale? __________
   a) 480 – 13 + 144   b) 480 + 13 – 144   c) 480 – 13 – 144   d) 480 + 13 + 144
60. Which digit should come in place of * , so that the following subtraction is correct?

\[
\begin{array}{c}
5 \ 6 \ 3 \ 8 \\
(-) \ 2 \ * \ 3 \ 9 \\
\hline
3 \ 4 \ 9 \ 9 \\
\end{array}
\]

a) 1    b) 8    c) 6    d) 5

61. The value of \[92294+1828-6374-2190\] is __________

a) 85558    b) 85658    c) 85858    d) 86568

62. Find the sum of the numbers as shown on the abacus

a) 26568    b) 54845    [ ]

[ ]

63. Study the pattern and fill in the missing term __________

a) 42    b) 52    c) 2    d) 50

64. Find the missing term in the following:

[ ]

a) 11    b) 12    c) 13    d) 14