Addition, Subtraction And Multiplication

1. The numbers being added are called __________________
2. The result of the addition is called __________________
3. 18 + _____________ = 23
4. __________ + 13 = 13
5. 15 + 16 + 27 = 27 + 15 + ____________
6. 18 + _____ = 54.
7. 4 + 16 + 8 + ________ = 50
8. _____ –37 = 63
9. 43 – _______ = 25
10. The number being subtracted is called ________________
11. The result of the subtraction is ________________
12. The number from which we subtract any number is called ________________
13. If we are subtract zero from a number, the result is ________________
14. If we are subtract a number from itself, the result is ________________
15. 75 – 0 = __________
16. The number being multiplied is______________
17. The result of the multiplication is called______________
18. The number that multiplies any number is called______________
19. Repeated addition of the same number is______________
20. 13 x 14 x 10 = 10 x 13 x _____________
21. $18 \times 71 \times 0 = \underline{\text{__________________________}}$

22. The product of one and a number is \underline{\text{__________________________}}

23. The product of zero and a number is \underline{\text{__________________________}}

24. $6 + 6 + 6 + 6 + 6 + 6 = 36$. The multiplication fact is \underline{\text{__________________________}}

25. $4 \times 3 = 12$. The addition fact is \underline{\text{__________________________}}

26. \underline{\text{__________________________}} is repeated addition.

27. \underline{\text{__________________________}} \times 10 = 230

28. $360 \times \underline{\text{__________}} = 36000$

29. $4569 \times \underline{\text{__________}} = 0$

30. $\underline{\text{635}} \times \underline{\text{__________}} = \underline{\text{635}}$

31. \underline{\text{__________________________}} \times 1 = 2356

32. If addition and subtraction are given together, we must \underline{\text{__________}} first and then \underline{\text{__________}}

33. $205 \times \underline{\text{__________}} = 20500$

34. $36 + 43 + 26 = 105$. Here 36, 43 and 26 are called \underline{\text{__________________________}}

35. $213 - 189 = 24$. Here 213 is called \underline{\text{__________________________}}

  189 is called \underline{\text{__________________________}}

  24 is called \underline{\text{__________________________}}

36. $13 \times 5 = 65$. Here 13 is called \underline{\text{__________________________}}

  5 is called \underline{\text{__________________________}}

  65 is called \underline{\text{__________________________}}

37. $80 + 43 + 21 = 144$. Here 80, 43 and 21 are \underline{\text{__________________________}}

  144 is \underline{\text{__________________________}}