1. ( ( (a + b) / c) \* d) = -22/3

2. ( (a / (b + c)) \* d) = -2

10. ( (a - (b - c)) - d) = 8

11. ( (b - (c - d)) - a) = - 8

14. ( ( (15 - 5) - 7) - 19) = -16

|  |  |  |  |
| --- | --- | --- | --- |
| 5 |  |  |  |
| 15 | (15 - 5) |  |  |
| 7 | 7 | ( (15 - 5) - 7) |  |
| 19 | 19 | 19 | ( ( (15 - 5) - 7) - 19) |

19. a b + c d + /

20. a b - c d e + - \*

21. a b - c - d - e -

22. a b c d e - - - -

28. ( (a - (b + c) \* d)

30. (a \* (b - (c + d))

32. ( ( (a / b) / c) / d)

34. ( a / ( (b / c) / d))

36. ( ~a - ( b + c)) = -15

38. ( a - ( b + (~c))) = 5

40. ~( a – (b + c))

45. a b c d ~ + \* ~ - ~

50. a b == c d == ||

52. b b 4 a c \* \* - \* 0 >= a 0 > a 0 < || &&

69. (a \* ( b + ( c – d)))

72. ( ( a - ( b – c)) - d)

74. ( ( ( a \* b) + ( c – d)) / e)

76. ( ( a + ( b \* c)) / ( d – e))