

$$\begin{aligned}
& [88 - (51 - 35)] : \{[1 + (38 - 36)] \times 3\} = & [8] \\
& 20 + \{100 - [(8 \times 3) \times (12 - 10) + 7 \times 4]\} = & [44] \\
& 48 : \{[29 - (6 \times 3 + 9)] \times 1 + (2 + 28 : 7)\} = & [6] \\
& \{12 \times (1 + 3) - [9 + (1 + 6)]\} : (2 \times 2 \times 1) = & [8] \\
& \{5 \times 2 + [1 + (84 : 3 - 52 : 2)]\} \times (41 - 34) = & [91] \\
& 40 : \{3 \times 1 + [2 \times (18 - 17) + (14 : 7 + 3)]\} = & [4] \\
& (31 - 29) \times \{1 + [74 : 2 - (95 - 27) : 2 \times 1]\} = & [8] \\
& (80 - 40) : \{[(42 - 25) \times 3 - 37] : 7 + 9 : 3\} = & [8] \\
& 7 \times \{70 : 2 - [2 \times (12 + 13) - (20 + 31) : 3]\} = & [14] \\
& (3 + 1) \times \{30 - [3 \times (60 : 3) - 32]\} + 44 : 11 = & [12] \\
& \{[(44 - 33) \times 7 - 53] : (3 \times 8) + 21\} : 11 + 5 = & [7] \\
& 2 \times \{[5 \times 2 + 4] \times [(20 + 7) : (40 - 31)] - 40\} = & [4] \\
& \{20 + [39 - (76 - 41)] \times 2\} : \{[28 - (19 + 7)] \times 1\} = & [14]
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