

Espressioni con i numeri naturali (con le parentesi tonde, quadre e graffe)

1. $\{[6 - (20:2):2] \cdot 2\}:1 =$ [2]
2. $\{[(50:5) - 4]:2 - 2\} \cdot 6 =$ [6]
3. $18 - \{10 - [(28 - 19):3]\} =$ [11]
4. $15: \{[(25:5) + 20:4] - 5\} - 2 =$ [1]
5. $\{6 + [(42:21) - 1] \cdot 3 + 1\} - 8 =$ [2]
6. $39: \{12 + [21 - (35:7 \cdot 3) - 5]\} =$ [3]
7. $25 + \{[(8 \cdot 3 - 10) - 28:2] + 3\} =$ [28]
8. $\{[(50:25) \cdot 10 - 5] - (13:13)\}:2 =$ [7]
9. $\{25 - [(30:2):5 - (3:1)]\}: (25:5) =$ [5]
10. $\{[12 + (12 + 4):4 - 2] - (49:7)\}:7 =$ [1]
11. $\{(28 - 10) - [(40 - 4 \cdot 9) \cdot 3 - 4 \cdot 3]\} =$ [18]
12. $49 - 2 \cdot \{[(50:5):5 + (9 \cdot 4 - 6)] - 9\} =$ [3]
13. $\{(105:35 - 2) \cdot 21\} - [20 - (35:7 \cdot 2)] =$ [11]
14. $\{5 + [(33:3 - 3):4 + 15 \cdot 2:5] + 12\} - 9 =$ [16]
15. $(99:33 \cdot 2) + \{[15 \cdot 3 - (80:4) - 20] + 7\} =$ [18]
16. $3: \{[9 - (21:7 + 30:6)] - [(45:9 + 4) - 8]\} =$ [imp.]
17. $20: \{15: [10: (25 - 75:5) + (7 \cdot 2 \cdot 1)]: 1 + 1\} =$ [10]
18. $\{[5 \cdot (36 - 40:2) - (100:2 - 30)]: 6 - 1\} + 9 =$ [18]
19. $57 - 55: \{(7 - 28:14) - [3 \cdot (2 \cdot 44:22) - 8]\} =$ [2]
20. $\{[(12 \cdot 4 - 45) \cdot 12]: 18\} + \{29 \cdot (22 - 11 \cdot 2)\} =$ [2]
21. $(22 + 16:2): \{47 - [10 + (39:3 - 20:2) \cdot 12]\} =$ [30]
22. $50 - \{[(54:9 - 2) \cdot 5 - 4 \cdot (81:27 - 1)]: (75:25)\} =$ [46]
23. $\{[24: (36:6 \cdot 2 - 8) + (70:2 - 15)]: 13\}: (35 - 35) =$ [imp.]
24. $10 - \{24:2 - 5 \cdot [(87:29 + 27):15] - (40 - 13 \cdot 3)\} =$ [9]
25. $\{[5 \cdot (49:7) - 3 \cdot (25:5)]: 4 - [(5 \cdot 9 - 40) - (10 - 90:9)]: 8 =$ [0]
26. $\{51: (102:6) + [(86:43 \cdot 5):2 + (98:7):2]\} + (19 - 4 \cdot 2) - 10 =$ [16]
27. $[(72:8): (250:25 - 31:31)] + \{[80: (10 - 2 \cdot 4) + (87 - 7)]: 30\} =$ [5]
28. $\{85: [(216:8 - 10) - (81:27 - 3)] \cdot 2\} - [(88 - 9 \cdot 9) - (98:49)] \cdot 2 =$ [0]
29. $\{[(48 - 8 \cdot 5 + 29) + 3]: 20 + 12\} \cdot (35 - 11 \cdot 3): [10 - (216:6): 6 - 4] =$ [imp.]
30. $[441:21 - (87 - 85) \cdot 7] + \{136:8 - [(38:2 - 126:18) + (21 - 20:1) \cdot 5]\} =$ [7]