



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

1. $[(15:3):5] \cdot 3 - 1 =$ [2]
2. $[10 - (45:5)] \cdot 12 =$ [12]
3. $7 + [3 \cdot (20 - 15)] =$ [22]
4. $21: [(50:10) - 10:5] =$ [7]
5. $[20:1 - (48:6)]: 2 + 2 =$ [8]
6. $5 \cdot 4 + [(15:5 \cdot 2) - 5] =$ [21]
7. $15 - [(9 \cdot 2 - 10) + 12:3] =$ [3]
8. $[(40:4):2 + 8 - (39:3)] \cdot 3 =$ [0]
9. $38 - [(20 \cdot 2 + 5) - (40:5)] =$ [1]
10. $[(7 + 2):3 + 9] - (40:8 \cdot 2):2 =$ [7]
11. $10 + [(36 - 6 \cdot 5) \cdot 2 + 6 \cdot 3] - 1 =$ [39]
12. $35 - [(20:2 + 4) \cdot 2 - (5 \cdot 4 - 2)] =$ [25]
13. $(50 + 80:2):10 - [10 - (15:3 \cdot 2)] =$ [9]
14. $[(1 + 27:3):2 + 45:5 \cdot 1] - (121:11) =$ [3]
15. $(40:4 \cdot 5):25 - [30 \cdot 2 - (60:2) - 30] =$ [2]
16. $[25 - (81:9 + 2 \cdot 4)]: [(28:7 + 5) - 8:8] =$ [1]
17. $0: [10 \cdot (20 - 95:5) - (48:12 \cdot 2):1 + 2]:0 =$ [ind.]
18. $[(18 - 50:5) \cdot 2 + (10 + 81:9)]: 7 - 4 + 10 =$ [11]
19. $49 - 49: (14:2 - 6) + [2 \cdot (33:11 \cdot 10) - 50] =$ [10]
20. $[12 \cdot (10 - 2 \cdot 4)]: 12 + 13 \cdot (99 - 49 \cdot 2) - 15 =$ [0]
21. $1 + (18:2 + 21): 15 + [7 + (18:9 - 40:20) \cdot 12] =$ [10]
22. $15 - [8 \cdot (77:7 - 10) - (45:9 + 3) + 5]: (50:10) =$ [14]
23. $[(48 - 24:6 \cdot 12):2 + (45 - 90:2)]: 3 + (75:25) \cdot 5 =$ [15]
24. $1 + [49:7 + 2 \cdot (88:22 + 20):12 - (70 - 23 \cdot 3)] \cdot 2 =$ [21]
25. $[(64:8) \cdot 2 - (25:5) \cdot 2]: 3 + [(24 - 5 \cdot 4) - (90:9 - 10)]: 2 =$ [4]
26. $[99: (81:27):33 + 1 + (96:4 \cdot 2):12 + (42:2):7]: (72:36 - 2) =$ [imp.]
27. $5 + [8 + (110:11 - 72:8) \cdot 20] - [(40 - 8 \cdot 5):5 + (97 - 9 \cdot 10)] =$ [26]
28. $45: [(440:11 - 10) - (100:20 \cdot 3)] \cdot 2 + 3 - [(28 - 7 \cdot 4) + (84:42)] =$ [7]
29. $[29 + (35 + 7 \cdot 5 + 20) + 1]: 40 + 2 \cdot (45 - 14 \cdot 3) - [10 - (196:7):7] =$ [3]
30. $[240:20 - 2 \cdot (47 - 41)] + 88:8 - [(2 + 40:8 - 95:19) + 0 \cdot (8 - 0:200)] =$ [9]