

Order of Operations

Complete by evaluating each expression

II - 2c

1. $95 + 1 + n$ for $n=51$	2. $n \times 19 \times 2$ for $n=9$	3. $90 - (n \div 2)$ for $n=52$
4. $5 \times (32 \times n)$ for $n=2$	5. $79 + 27 + n$ for $n=5$	6. $20 \div n + 17$ for $n=4$
7. $91 + (n \times 4)$ for $n=3$	8. $n \div 6 \times 24$ for $n=66$	9. $62 + (1 - n)$ for $n=3$
10. $7 + n \times 4$ for $n=52$	11. $45 \div 9 - n$ for $n=4$	12. $9 \times n + 14$ for $n=54$
13. $61 + 21 \times n$ for $n=1$	14. $(64 \div 2 - n)$ for $n=21$	15. $n + 14 \times 25$ for $n=5$
16. $(8 \times n) + 1$ for $n=10$	17. $n \times (2 + 1)$ for $n=88$	18. $66 \div n - 3$ for $n=3$
19. $30 \div n + 15$ for $n=3$	20. $7 + 12 \times n$ for $n=4$	21. $n + (43 \times 30)$ for $n=5$
22. $n - (45 \times 1)$ for $n=94$	23. $54 + (n \times 4)$ for $n=50$	24. $n \times 35 \times 19$ for $n=7$
25. $(72 \div n) - 4$ for $n=8$	26. $86 - 4 + n$ for $n=2$	27. $(5 + 2) - n$ for $n=4$
28. $58 + 17 \times n$ for $n=27$	29. $n \times 1 - 5$ for $n=7$	30. $(n \div 4) + 32$ for $n=60$
31. $n - 10 + 23$ for $n=88$	32. $6 \times (n \div 5)$ for $n=65$	33. $n + 2 - 55$ for $n=91$
34. $n \div 8 \times 31$ for $n=80$	35. $28 \div n + 54$ for $n=2$	36. $42 \div n + 29$ for $n=6$
37. $93 \times (n \times 48)$ for $n=4$	38. $n - 42 - 2$ for $n=65$	39. $6 + (n \times 3)$ for $n=2$
40. $n - 4 - 24$ for $n=88$	41. $60 \div 4 - n$ for $n=3$	42. $57 + n + 2$ for $n=26$
43. $(n \times 35 - 20)$ for $n=6$	44. $7 \times 42 + n$ for $n=5$	45. $(86 + 2) - n$ for $n=1$