

BODMAS Questions Worksheet

1. Simplify $25 - [20 - \{10 - (7-5-3)\}]$
2. Find out the answer for $100 - 3 [20 + \{50 - 40\}]$
3. $7 + (8 - 3 \times 2)$
4. What would be the answer for $50 - [20 + \{30 - (20 - 5)\}]$
5. Find the value of $150 - [10 + \{3 - (20 - 5)\}]$
6. Simplify $1 \div \frac{3}{7} \times (6 + 8 \times 3 - 2) + [1 \div \frac{5}{7} \div \frac{7}{25} - \{\frac{3}{7} + \frac{8}{14}\}]$
7. Using the rule of BODMAS, determine the answer of $18 \div 10 - 4 + 32 \div (4 + 10 \div 2 - 1)$
8. $10 - [6 - \{7 - (6 - 8 - 5)\}]$ solve the following
9. What will the answer of this question $5 \times \frac{1}{4} \div \frac{3}{7} + [45/24 - 2/3 + 5/6 \times 2/5]$
10. $1800 \div 10 \{ (12 - 6) + (24 - 12) \}$
11. $\frac{1}{2} [\{-2(1 + 2) 10\} 15] \times 3$
12. $20 - [6 - \{4 - (8 - 6 + 3)\}]$
13. According to the BODMAS rule, find out the value of y: $36 \div 2 + y \times 3 - 22 = 8$
14. Determine the correct answer for $-(\frac{1}{4} + \frac{7}{4}) - 2$
15. $45 \times 3 \times 7 \times [22/11 + 36/12]$
16. Solve this question using the BODMAS rule $2 [2 + 2 \{39 - 2(17 + 2)\}]$
17. Solve this BODMAS Question $(17 \times 18) \div 10 \times 2 (2 + 13) - 25$
18. $(3 + 3) \times (3 \div 3) \times (3 \times 3)$ solve this problem using BODMAS rule
19. $2550 - [510 \{270 - (90 - 80 + 70)\}]$
20. $[29 - (-2) \{6 - (7 - 3)\}] \div [3 \times \{5 + (-3) \times (-2)\}]$ solve this complex equation using the BODMAS rule
21. $63 - (-3) \{-2 - 8 - 3\} \div 3 \{5 + (-2) (-1)\}$
22. What will be the answer of this BODMAS question: $27 - [38 - \{46 - (15 - 13 \times 2)\}]$
23. $25 - \frac{1}{25} \{5 + 4 - (3 + 2 - 1 + 3)\}$