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 -3×2)
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÷ 3/7 x (6+8X3-2)+ [1/5÷ 7/25 – {3/7 + 8/14}]
7. Suing the rule of BODMAS, determine the answer of 18 ÷ 10 – 4 + 32 ÷ (4+ 10 ÷ 2 – 1)
8. 10 – [6 -{7 – (6- 8 – 5)}] solve the following
9. What will the answer of this question 5x ¼ ÷ 3/7 + [45/24- 2/3 + 5/6 x 2/5]
10. 1800 ÷ 10 {(12 – 6) + (24 – 12)}
11. 1/2 [{ -2 (1 + 2) 10} 15] x 3
12. 20 – [6- {4 – (8 – 6 + 3)}]
13. According to the BODMAS rule, find out the value of y: 36 ÷ 2 + y x 3 – 22 = 8
14. Determin the correct answer for- (1/4 + 7/4) – 2
15. 45 x 3 x 7 x [22/11+ 36/12]
16. Solve this quetsion using the BODMAS rule 2 [2 + 2 {39 -2 (17 + 2)}]
17. Solve this BODMAS Question (17 x 18)÷ 10 x 2 (2+ 13)- 25
18. (3 + 3) x (3 ÷ 3) x (3×3) solve this problem using BODMAS rule
19. 2550 – [510 {270 – (90- 80 + 70)}]
20. [29- (- 2) {6 – (7 – 3)}] ÷ [3 x {5 + (-3) x (-2)}] solve this complex equation using the BODMAS rule
21. 63- (-3) {-2 -8-3} ÷ 3 {5+ (-2) (-1)}
22. What will be the answer of this BODMAS question: 27 – [38 – {46 – (15- 13 2)}]
23. 25- 1/25 {5+ 4 – (3+ 2- 1 + 3)}