

Name: _____

Period: _____

Date: _____

Find the solution.

1. $-18(21 - -10) + -24^2 =$

2. $-9(11 - -24) + 25^3 =$

3. $8(17 - 14) + 3^2 =$

4. $((3 + -19)5 - -2(-17 - -15)) \div 8 =$

5. $((5 + -14) - 22 - -3(5 - 21)) \div 20 =$

6. $-6(-1 - -1) + -8^3 =$

7. $((13 + 11) - 19 - -11(-12 - 11)) \div -20 =$

8. $17(23 - -22) + 1^3 =$

9. $7(16 - -15) + 2^3 =$

10. $12(-1 - -16) + -6^3 =$

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11. $-6(3 - 3) + -20^2 =$

12. $-10(-9 - -2) + -15^2 =$

13. $-16(-4 - -5) + 9^2 =$

14. $((18 + -6)-16 - -17(-4 - 1)) \div 1 =$

15. $-16(8 - -2) + -2^2 =$

16. $-9(10 - -18) + 16^2 =$

17. $-10(-11 - -15) + 10^2 =$

18. $((14 + -6)-10 - -11(-4 - -3)) \div 1 =$

19. $((3 + 18)7 - -12(9 - -3)) \div 8 =$

20. $-7(-6 - 19) + 6^2 =$