INTEGERS & ORDER OF OPERATIONS™

FINAL TEST

1) Negative 6 can also be called the _____ of 6.

2) What does $\bar{}8$ mean?_____

3) What does –8 mean?_____

Do as indicated.

4) $\bar{}14 + 12 =$

5) $7 - \bar{}5 =$

6) $\bar{}5 - \bar{}11 =$

7) $11 \times \bar{}8 =$

8) $\bar{}7 \times \bar{}8 =$

9) $84 \div \bar{}7 =$

10) $\bar{}121 \div \bar{}11 =$

11) $7\overline{)\bar{}161}$

12) $\bar{}5 + \bar{}8 =$

13) $12 \div 3 + 8 =$

14) $4^2 - 5 \times 3 + 9 =$

15) $(\bar{}24 - \bar{}13 - \bar{}7)^2$

16) $(\bar{}6 - \bar{}8)(\bar{}6 - \bar{}8)^2 =$

17) $\bar{}7^3 + 7^2 + 7^2 + 7^2 + 7^2 + 7^2 + 7^2 =$

18) $(6^{\bar{}3})(6^2) =$

19) $6^3 \times 6^{\bar{}3} + 6^\circ =$

20) $[4 + 2(7 - 2)]3 + 5 =$

21) $2[5 - (|7 - 20| + \bar{}8)2 + 3] + [9 + |\bar{}5|3 + (8 - 13)5] =$

22) $\bar{}2\{3 + [\bar{}4 - (5 - 12)\bar{}3] + 2\} - \{3 - [4 - 9(+ 2) - 3]2\}$

23 $2^{\bar{}2}\{5 - \bar{}[\bar{}8(6 + \bar{}10 + |\bar{}8 - \bar{}3| + 4) - 2] + 3\}$

24) $5 + \{9 - 3[6^{\bar{}2}(12 + 24)] + \bar{}(8 - 3) - 2\}$