

Name \_\_\_\_\_

Date \_\_\_\_\_

Math 7

More Integer Review HW

Directions: Solve the following problems.

1)  $-46 + -12 = \underline{\hspace{2cm}}$       2)  $15 - (-14) = \underline{\hspace{2cm}}$       3)  $-76 - 240 = \underline{\hspace{2cm}}$

4)  $-880 \div -10 = \underline{\hspace{2cm}}$       5)  $(-168)(-6) = \underline{\hspace{2cm}}$       6)  $-6 - 82 = \underline{\hspace{2cm}}$

7)  $45 + (-67) = \underline{\hspace{2cm}}$       8)  $-264 \div -3 = \underline{\hspace{2cm}}$       9)  $(50)(-14) = \underline{\hspace{2cm}}$

10)  $(137)(-8)(-1) = \underline{\hspace{2cm}}$

11)  $75 - (-28) + (-17) = \underline{\hspace{2cm}}$

12)  $-34 + (-88) - (-7) = \underline{\hspace{2cm}}$

13)  $(-11)(-14) \div (-2) = \underline{\hspace{2cm}}$

14)  $(3)(-12) \div (-3)^2 = \underline{\hspace{2cm}}$

15)  $19 + 20 - (-12) = \underline{\hspace{2cm}}$

16)  $-18 - (-20) + 16 = \underline{\hspace{2cm}}$

17)  $(-2)^5 + 40 - (-7) = \underline{\hspace{2cm}}$

18)  $-13 - 26 + (-3)^3 = \underline{\hspace{2cm}}$

19)  $-51 + (-1)^4 = \underline{\hspace{2cm}}$

20)  $\frac{-732}{-6} + (-10) - (4)^2 = \underline{\hspace{2cm}}$

21)  $-66 \div -11 \cdot 12 = \underline{\hspace{2cm}}$

22)  $(-5)^4 = \underline{\hspace{2cm}}$

23)  $72 \div (-3)^2 + (-2)^3 = \underline{\hspace{2cm}}$

**Directions:** Place a  $<$ ,  $>$ , or  $=$  sign in the box that makes the mathematical statement true. Be sure to solve each side first before comparing the answers.

24)  $|-24 + 17| \quad \square \quad |-7|$

25)  $-|5| \quad \square \quad |2 - (-18)|$

26)  $-|7| + |3| \quad \square \quad -|5| + |-6|$

27)  $(-9)(4) \quad \square \quad (5)(-7)$