Name: _____   Date: _____

Integer Review

Directions: Use a number line to compare the following. Write <, >, or = on each line.

1) -3 _____ 2   2) -9 _____ -2   3) |7|_____ |-7| 4) 1 _____0

Directions: Order the following from least to greatest.

5)   -30, 25, 4, -3   6)   6, -6, -11, 0, 11

_____   _____

Directions: Add the below integers.	**Directions**: Subtract the below integers.
7) -6 + -2 =	14) -7 – 7 =
8) 0 + -6 =	15) -3 – (-7) =
9) -8 + 25 + (-4) =	16) 67 – 77 =
10) 62 + -92 =	17) -51 – 0 =
Directions: Multiply the below integers.	**Directions**: Divide the below integers.
11) 6 (-9) =	18) 72 ÷ (-8) =
12) -7(-8) =	19) 63 ÷ 7 =
13) (-4)(17) =	20) (-204) ÷ (-6) =

Directions: Solve for the absolute values.

21) |-4|=	23) |8|=
22) |-4 – 8|=	24) |-4| + |8|=

Directions: Solve the word problem. Answer in a complete sentence.

25) The temperature was -8°Fahrenheit at 8:00am, and increased 22° Fahrenheit by 11:00am. What was the temperature at 11:00am?

_____.