

Name: _____

Date: _____

Operations with Integer Review

1) $-11+3$	2) $13+(-7)$	3) $-9+(-4)$
4) $5+(-10)$	5) $-14+8$	6) $-7-5$
7) $14-(-14)$	8) $7-5-7$	9) $-12-(-26)$
10) $-2.4+3.9$	11) $-25.4-(-19.7)$	
12) $0.65+(-2.75)$	13) $-23-12-(-10)$	
14) $-\frac{7}{8}+\frac{1}{4}$	15) $-\frac{8}{3}-\left(-\frac{5}{6}\right)$	
16) $7\div(-7)$	17) $-7\div(-7)$	18) $-14\bullet 5$

19) $(-1.3)(-10)$	20) $111 \div (-3)$	21) $-12 \div (-0.3)$
22) $(-1)(-1)(-1)$	23) $-14 \div 2 \cdot (-7)$	24) $(-14.5)(-3.2)$
25) $4(-3)(-2)$	26) $\frac{-15}{3} + \frac{12}{2}$	
27) $-12.5 \div (-0.05)$	28) $-\frac{7}{8} \div \frac{1}{4}$	

29) In a math competition, your final score is determined by multiplying your 2 best scores together and dividing that score by 0.05. Your two best scores were 3.02 and -2.5 .

a) Find your overall final score in the competition.

b) If the lowest score wins and the person you were up against scored -150 did you win or lose? By how much?