## **Multiplying and Dividing Positive and Negative Numbers**

1) $7 \div (-7)$	2) -7÷(-7)		3) -14•5
4) (-1.3)(-10)	5) 111÷(-3)		6) −12÷(−0.3)
7) (-1)(-1)(-1)	8) −14÷2•(−7)		9) (-14.5)(-3.2)
10) 4(-3)(-2)		11) $\frac{-15}{3} + \frac{12}{2}$	
12) $-12.5 \div (-0.05)$		13) $-\frac{7}{8} \div \frac{1}{4}$	



20) 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?