## Absolute Value Practice:

Use what you know to answer the following questions.
I) $|1,004|=$ $\qquad$ 2) $|-9|=$ $\qquad$
3) $|15|=$ $\qquad$ 4) $|-12|=$ $\qquad$
5) What is the absolute value of -9 ? $\qquad$
6) What is the opposite of 6? $\qquad$
7) What is the value of $-|-4|$ ? $\qquad$
8) What is the value of $-|5|$ ? $\qquad$

Compare the two values using the $<,>$, and $=$ signs.
9) $|-|2|$ $\qquad$ $-7$
10) $|-8|$ $\qquad$ $|-9|$

I I) $|-22|$ $\qquad$ $-|-22|$
12) The table below shows the one day changes in the prices of five different companies' stocks on Friday.
a)Which company's stock price changed the most on Friday? $\qquad$
b)Which company's stock price changed the least on Friday? $\qquad$

| Company | Amount of Price Change (in Dollars) |
| :---: | :---: |
| Company A | +90 |
| Company L | -150 |
| Company G | -270 |
| Company B | +115 |
| Company R | +210 |

