Check page 148 in the book for the guidelines

1) Grouping symbols
2) Exponents
3) Multiplication, division from left to right
4) Addition, subtraction from left to right.

Example 1: page 148
simplify: a) $(-3)^{2} \quad$ b) $-3^{2}$
Example 2: page 149
Simplify: -2-3(5-7)

Example 3:
simplify: $-2(2-4)^{2}-3(3-5)^{3}$
Example 4
Simplify: $-24 \div 8(-3)$
Example 6: page 150
Simplify: $\frac{-5-5(2-4)^{3}}{-22-3(-5)}$
Absolute value
Number between two bars: | $5 \mid$ read, " the absolute value of 5"
Absolute value indicates a distance from zero to the number, so | $5 \mid=5$
The absolute value is another grouping symbol similar to the fraction bar.
What is the difference between $-(-3)$ and $-|3|$ ?
Example 8: Page 151
Simplify: -3-2|5-7|

