



# Graphing Absolute Value Functions

Name: \_\_\_\_\_

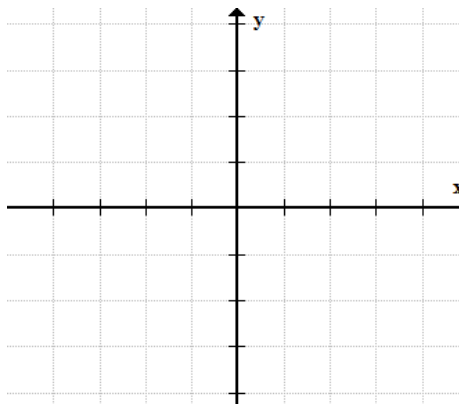
Date: \_\_\_\_\_

Score: \_\_\_\_\_

Direction: Graph the following Absolute Value Functions using table of values.

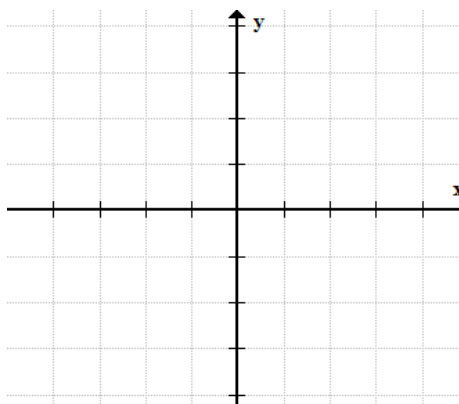
1)  $y = -|x|$

x							
y							



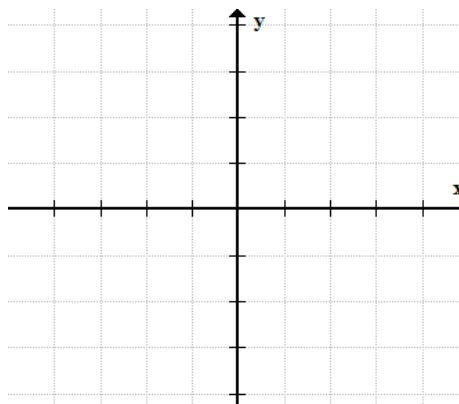
2)  $y = |x + 3|$

x							
y							



3)  $y = |x + 1| - 2$

x							
y							





# Graphing Absolute Value Functions

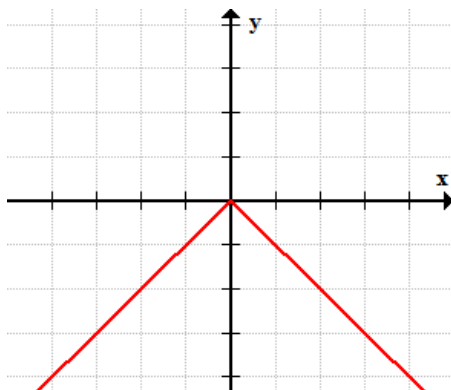
Name: \_\_\_\_\_

Date: \_\_\_\_\_

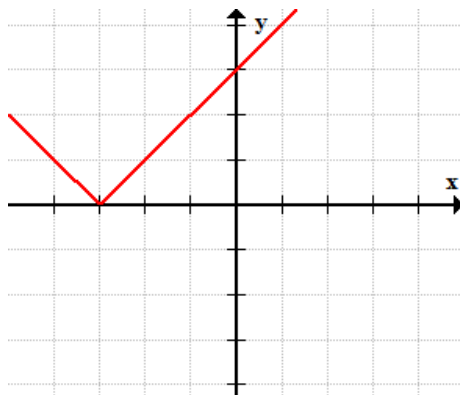
Score: \_\_\_\_\_

Direction: Graph the following Absolute Value Functions using table of values.

1)  $y = -|x|$



2)  $y = |x + 3|$



3)  $y = |x + 1| - 2$

