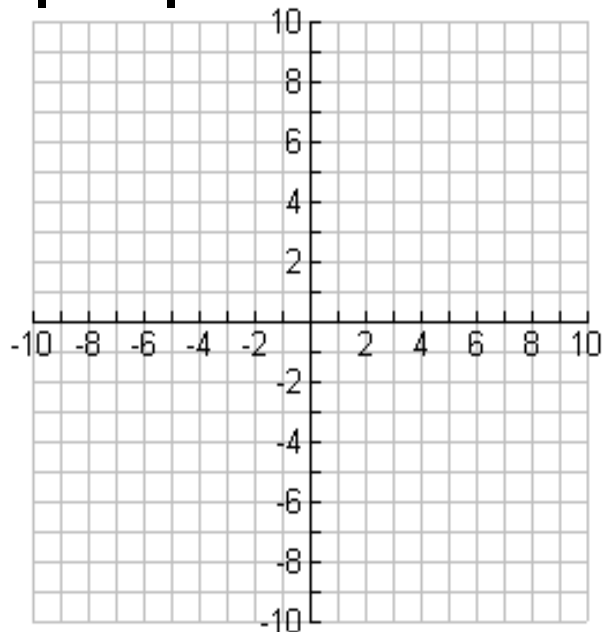


Absolute Value Graph Quiz

Complete the table and draw the absolute value graph.

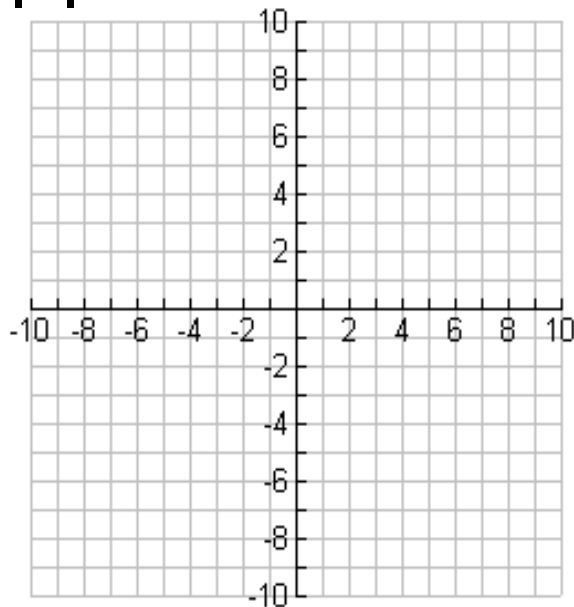
1) $y = -|x - 3|$

x	y



2) $y = |x| - 1$

x	y



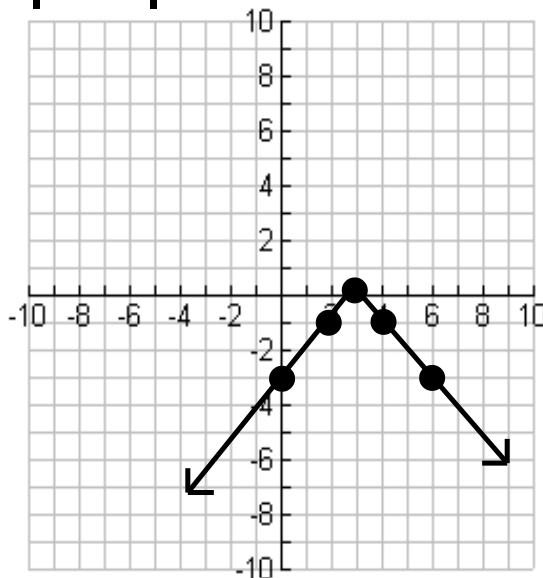
Absolute Value Graph Quiz

Complete the table and draw the absolute value graph.

(Your table may vary but your graph should look the same!)

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

x	y
0	-3
1	-2
2	-1
3	0
4	-1
6	-3



2) $y = |x| - 1$

x	y
-3	2
-1	0
0	-1
1	0
3	2

