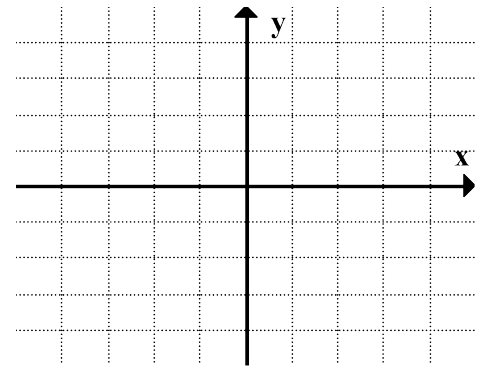


C11 - 7.4 - Quadratic Absolute Value: $y = |x \pm \#|$ Graph TOV HW

Graph

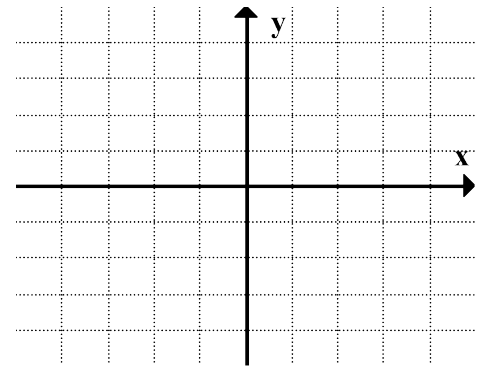
$$y = |x^2 - 1|$$

x	y
-2	
-1	
0	
1	
2	



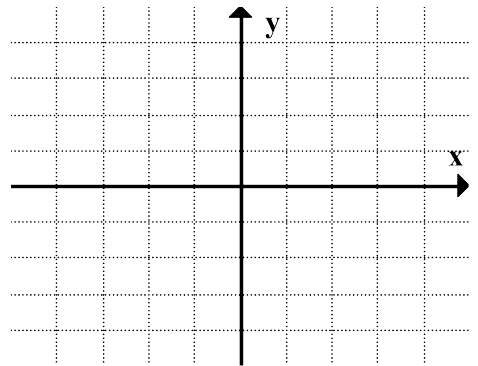
$$y = |x^2 - 4|$$

x	y
-2	
-1	
0	
1	
2	



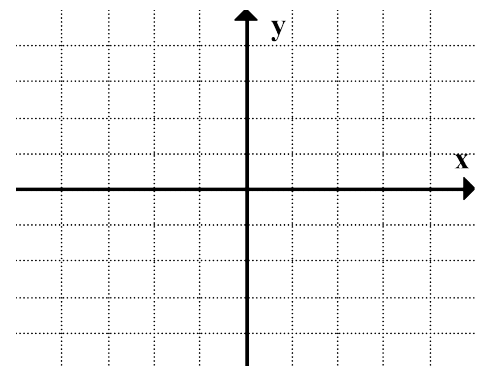
$$y = |-x^2 + 1|$$

x	y
-2	
-1	
0	
1	
2	



$$y = |x^2 - 2x - 3|$$

x	y
-2	
-1	
0	
1	
2	

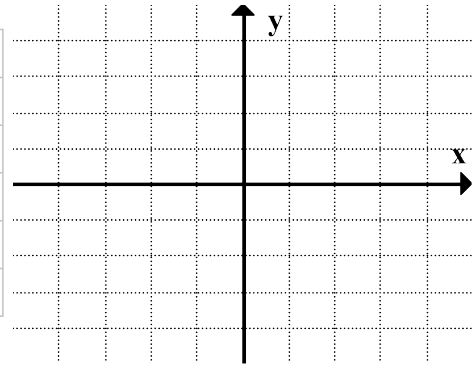


C11 - 7.4 - Quadratic Absolute Value: $y = |x \pm \#|$ Grapg TOV HW

Graph and write a piecewise function

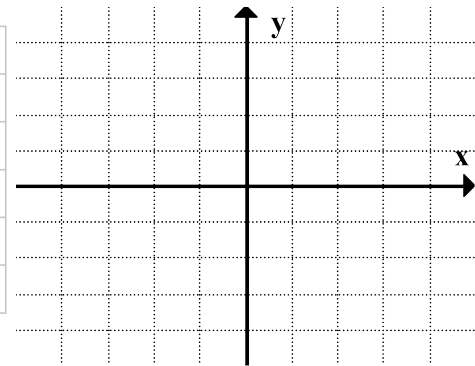
$$y = |x^2 - 4|$$

x	y
-2	
-1	
0	
1	
2	



$$y = |x^2 + 6x + 5|$$

x	y
-2	
-1	
0	
1	
2	



$$y = |-x^2 + 4|$$

x	y
-2	
-1	
0	
1	
2	

