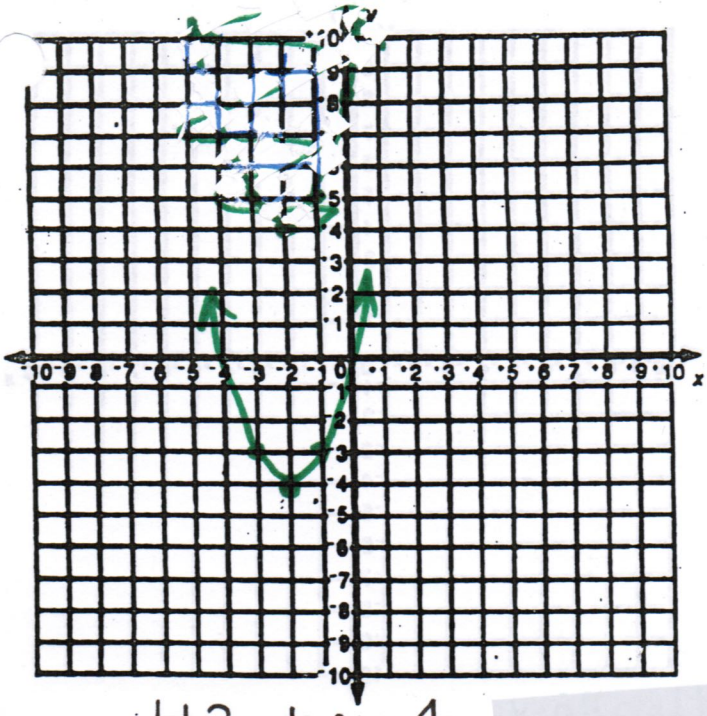
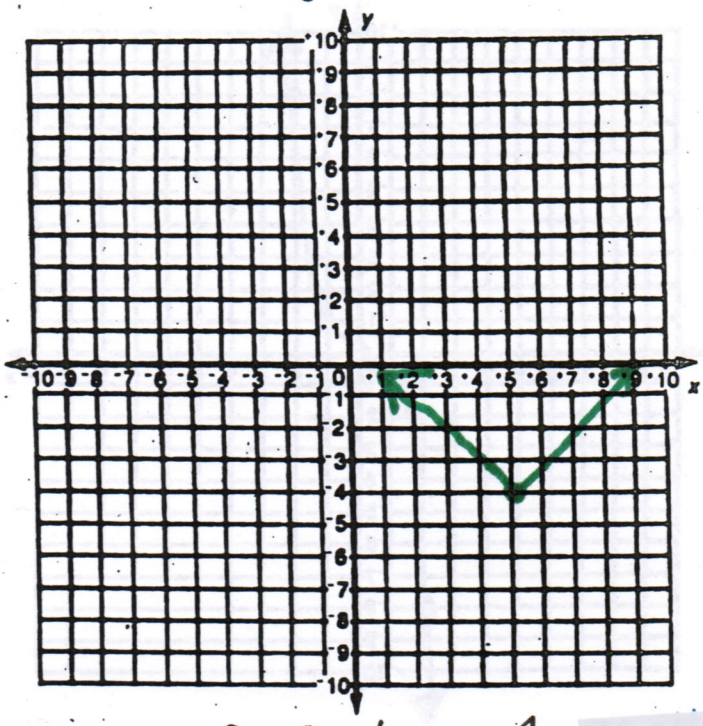
wkst #2 key

Graph $y=(x+2)^2-4$



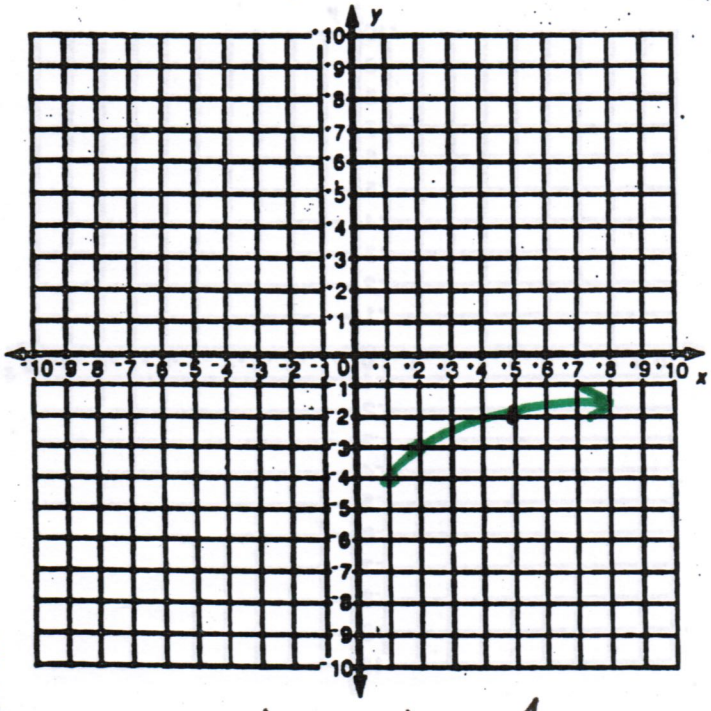
L+2 down 4

Graph $y=|x-5|-4$



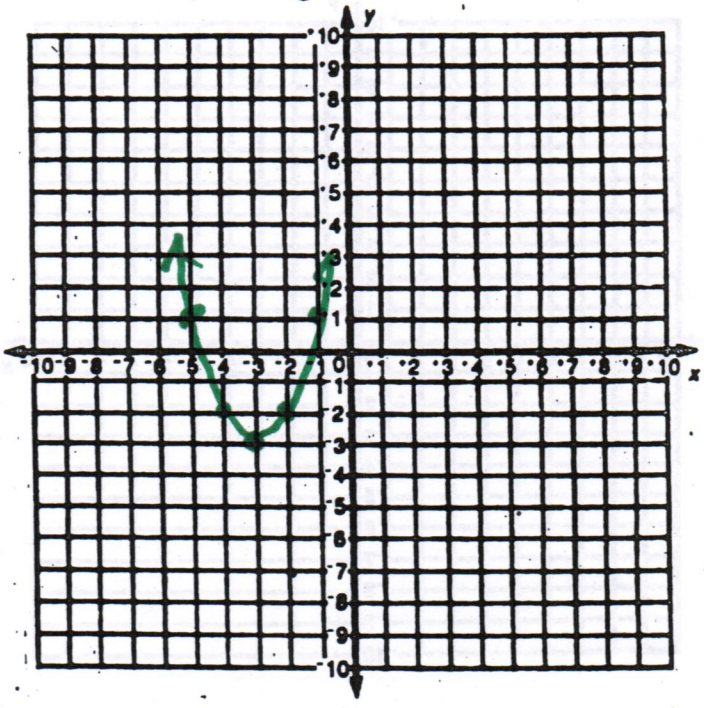
R+5 down 4

Graph $y=\sqrt{x-1}-4$



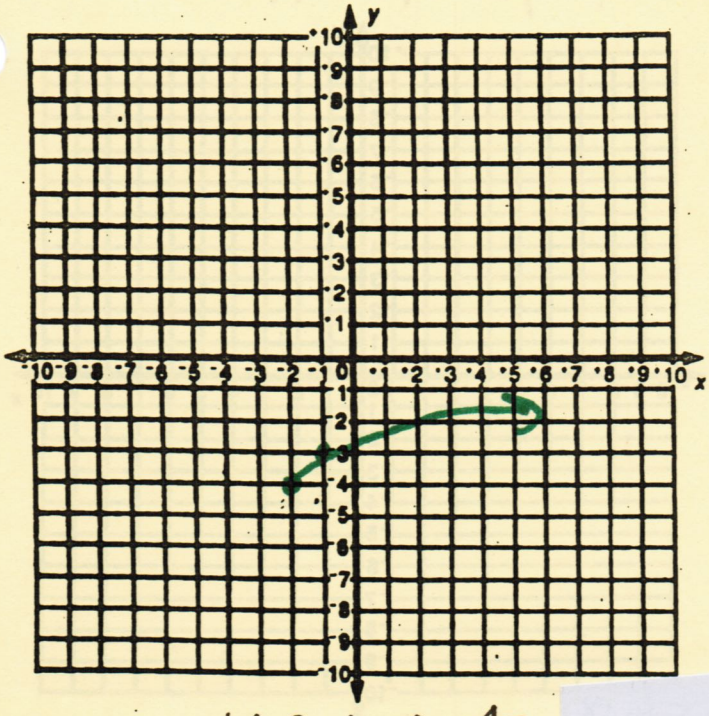
rt 1 down 4

Graph $y=(x+3)^2-3$



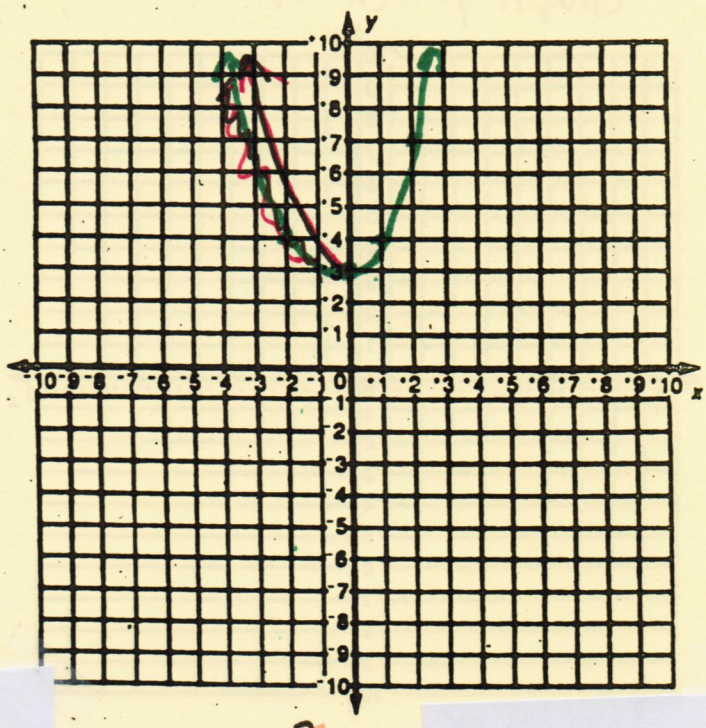
L+3 down 3

Graph $y=\sqrt{x+2}-4$ WK#2



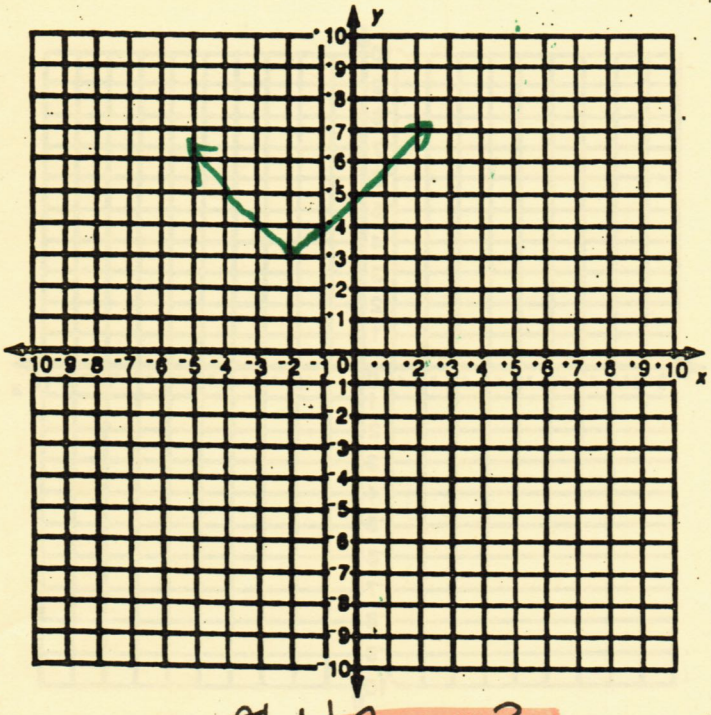
Lt 2 down 4

Graph $y=x^2+3$



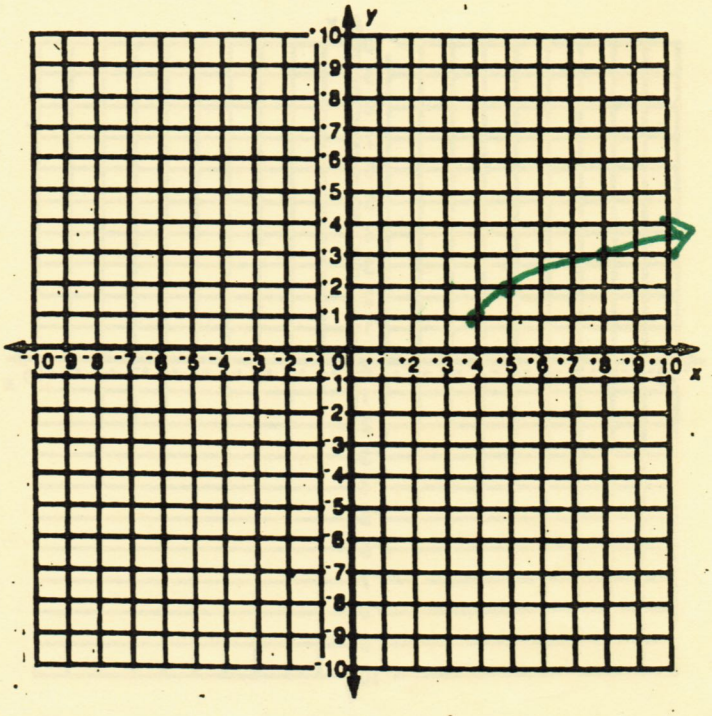
up 3

Graph $y=|x+2|+3$



~~R~~ Lt 2 up 3

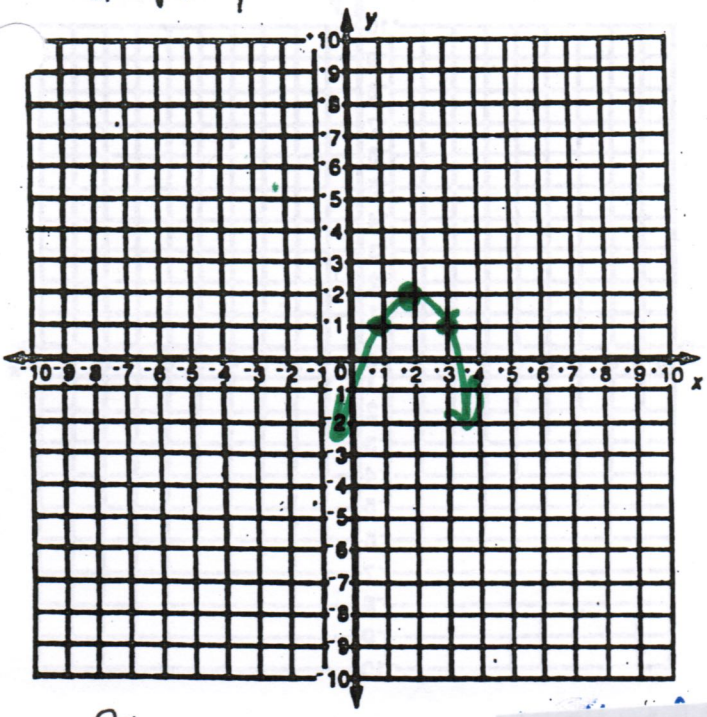
Graph $y=\sqrt{x-4}+1$



Rt 4 up 1

A negative in front of the function FLIPS IT

Graph $y = -(x-2)^2 + 2$



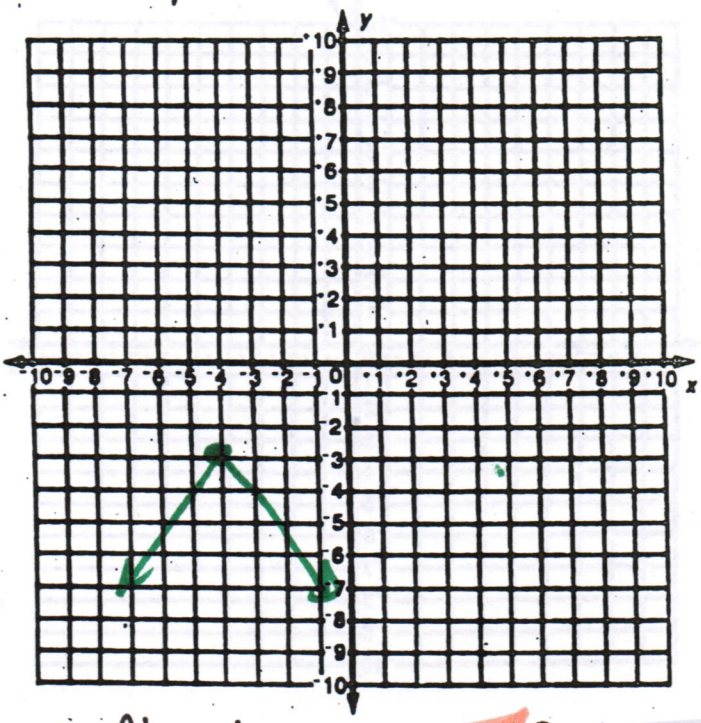
flip over x-axis

Rt 2 up 2

$y = -(x+2)^2 - 1$

wkst #2

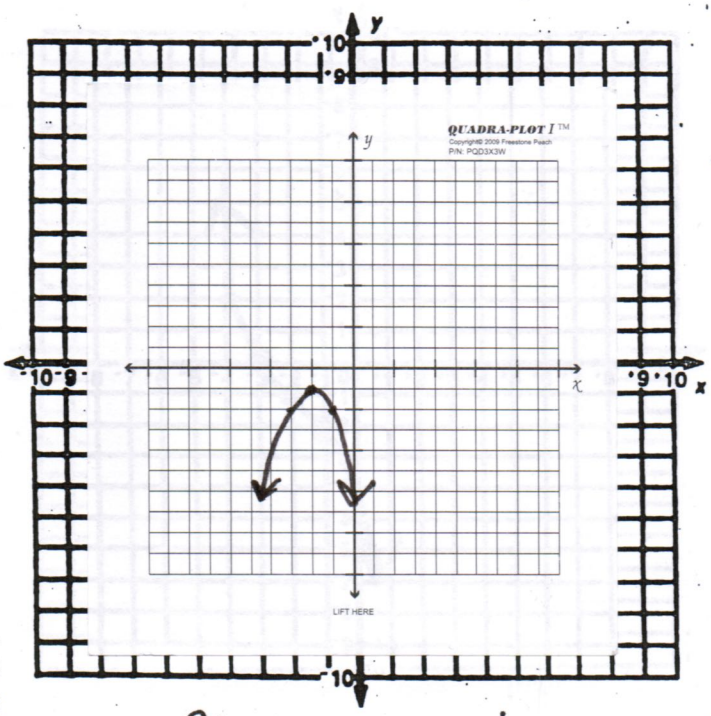
$y = -|x+4| - 3$



fliped over x-axis

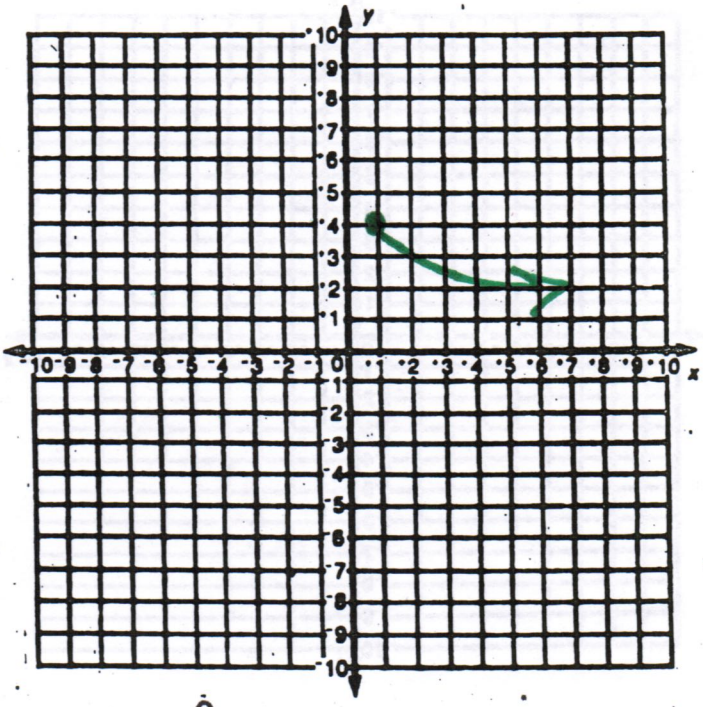
lt 4 down 3

$y = -\sqrt{x-1} + 4$



flipped x-axis

lt 2 down 1



flipped x-axis

Rt 1 up 4