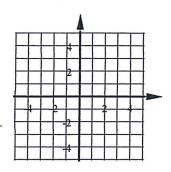
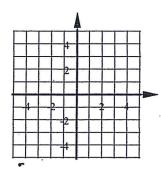
Graph each using at least five points.

1. 
$$y = 2|x+2|-4$$



2. 
$$y = -2x^2 + 8x - 3$$



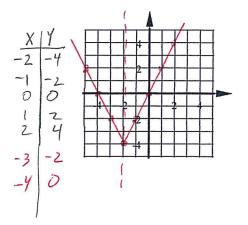
3. In your piggy bank you have \$13.57. Each day you drop in a nickel. Model this situation with a function rule. Define your variables.

EQ:

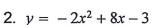
variables:

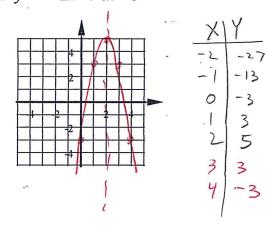
Algebra 1 6th Bellwork Graph each using at least five points.

1. 
$$y = 2|x+2|-4$$



Monday, January 4, 2016 ANSWERS





3. In your piggy bank you have \$13.57. Each day you drop in a nickel. Model this situation with a function rule. Define your variables.

EQ:

variables: T = TOTAL & in piggy bank