## Partner Activity - Linear Equations and the TI-84 Graphing Calculator

Questions Created by: $\qquad$ Questions Answered by: $\qquad$

Using your graphing calculator, graph the following. Then, copy the image into the space provided. Be sure to indicate the xintercept and y-intercept in your sketch.

1. $\qquad$ (equation written in slope-intercept form)

2. $\qquad$ (equation written in general form)

3. $\qquad$ (equation with a positive slope and negative $y$-intercept)

4. $\qquad$ (equation with a negative slope and positive $y$-intercept)

5. $\qquad$ (equation with a zero slope)

