MATH IV – Chapter 7.5 Presentations

In your presentation:
1. Explain what a parameter is. (**2 points**)
2. Explain the difference between a set of parametric equations and a rectangular equation. (**4 points**)
3. Convert your parametric equations into a set of rectangular equations and explain your process. (**8 points**)

TOTAL: 14 points

First Letter of Last Name	Assigned Problem
A-H	$x = t^2 - 1$ and $y = 2t + 1$
I-P	$x = 2t$ and $y = t^2 - 2$
Q-Z	$x = t^2 + 3$ and $y = t^2 - 4$