Name: _____ Date: _____

Unit 1 Project Checklist

I Need To ...
❐ search for mathematical functions in art, nature, and manufactured objects
❐ select a piece of artwork, a photo, or an image that clearly illustrates different types of functions that I have encountered in this unit. The functions can be linear, absolute value, quadratic, radical, or polynomial.
❐ determine equations that model at least two aspects or portions of each image I selected
❐ justify my choice of equations by superimposing them on the image
❐ display my pieces of art in the form of a poster, a PowerPoint presentation, a brochure, or some other format of my choice