

Semester 1 Project: The Units are Related!

Part 1:

Task: (to be done **IN PARTNERS** or **INDIVIDUALLY**)

You and a partner must represent all the 3 units that we learned over the semester in **one** of the following:

- Video: an action
- Performance
- Art: 3D Model

You will be presenting your project to the class, where you must **EXPLAIN** what each part of your project represents. **This must also be in written form.**

You must also include an equation/set of equations from **each unit** that is represented on your project.

For example, you must include an example of a linear equation from your model and explain what the x and y represent. To do this, you may take a picture of your model, graph it, and create a linear expression.

- Examples cannot be used twice (you can't use the Linear Equations Example for Systems as well)

Part 2:

Explanation (to be done **INDIVIDUALLY**)

Write a paragraph of how each of the units relate to one another. Explain using mathematical terminology how each unit builds off each other.

The 3 units we covered are:

- Linear Equations
- Exponents
- Systems of Equations

Your project MUST show a representation of ALL the units we covered.

BE CREATIVE!!!!!!!!!! 😊

NOTE: You are **CANNOT** ask for extra time/materials from other classes (i.e. you **cannot** ask Ms. Robles or Ms. Lee for supplies during class or after school)
