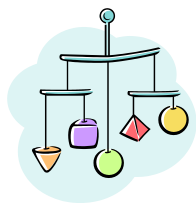


You need to turn this paper in with your final project!

Name: _____

Hour: _____



Real Number Project

Assigned: Tuesday 9/22/15

Due: Monday 9/28/15

You may work on your own or in a group of two (must be from the same section).

Create a 3-D model to explain what real numbers are.

Include	Description	Points
Definitions	A correct & thorough definition for each type of number (6 total)	/6
Order	Types of numbers assembled in the correct order	/2
Examples	At least two correct examples for each type of number	/12
Neatness	Name, hour, neat writing, correct spelling, assembly, on time, etc.	/5

TOTAL points /25