

Tinkercad Satellite

Due Tuesday 5/10/22 (4th period) Wednesday 5/11/22 (5th period)

Imagine you work for NASA and you get to design a next generation orbital satellite.

Now open Tinkercad and do it. The satellite must have the following features:

- solar panels
- a communication antenna
- lots of pipes or wires or things connecting other things
- be floating up in the air above the workplane in Tinkercad
- be made up of 50 or more objects
- feature interesting colors

This is due today.

When done, turn in a share link on the Google Classroom (not an STL file).