

# Grade 6

- Finish individual tinkercad designs for [Mars Rover Project](#)
- Genius Hour - 60 second Pitch Due Thurs. Nov 21. All Genius hour info & handouts can be found [here](#)
  - Pitch to class should include:
    - 1.What are you going to learn and make?
    - 2.Why are you going to learn and make it?
    - 3.How will you find this out? (what steps will you take?)
    - 4.How will you know if your project is a success?

# Grade 7

- CoSpaces VR Ecosystem Project Introduction
- Genius Hour - 60 second Pitch Due Thurs. Nov 21. All Genius hour info & handouts can be found [here](#)
  - Pitch to class should include:
    - 1.What are you going to learn and make?
    - 2.Why are you going to learn and make it?
    - 3.How will you find this out? (what steps will you take?)
    - 4.How will you know if your project is a success?

# Grade 8

- Finish [Kiddush Cup blender](#) project - hidur mitzvah design, volume calculations, and blender in 60 screencast
- Genius Hour - 60 second Pitch Due Thurs. Nov 21. All Genius hour info & handouts can be found [here](#)
  - Pitch to class should include:
    1. What are you going to learn and make?
    2. Why are you going to learn and make it?
    3. How will you find this out? (what steps will you take?)
    4. How will you know if your project is a success?