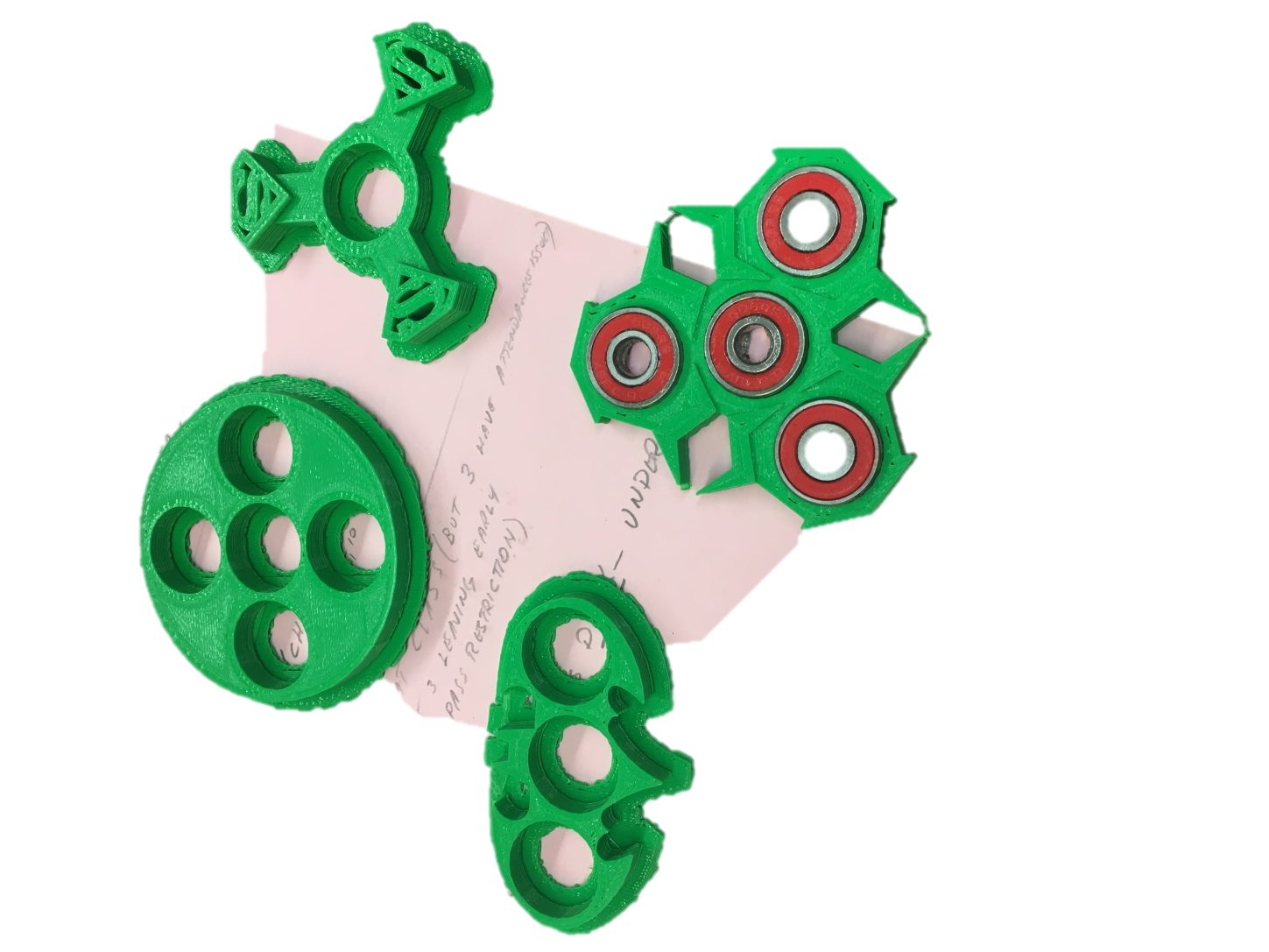
Spinner

Objective

1. Create a balanced spinner
   1. Must be of your own design
   2. Must encompass a theme
   3. must use at least one bearing (maximum of 4)
   4. Must have counter weights
   5. Must fit in a 3” by 3” square. smaller size for smaller hands
   6. Bearing hole size must be **“.895”**
2. Prototype
   1. spinner 1 should be a test spinner (prototype)
   2. Spinner 2 will be your final working model
3. Grade will be determined by
   1. Design theme
   2. balance
   3. functionality
   4. overall quality and appearance