



# ENGINEERING DESIGN PROCESS

## Spinning Eggs



### 1. Title of Experiment

### 2. Hypothesis (What will be the differences when I spin a raw egg vs. a hard-boiled egg?)

### 3. Draw a Picture of your Design (Sketch a design of your experimental setup.)

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### 4. Data Collection/Observations (Record how well the eggs spin and stop.)

### 5. Results (Make a table and list your observations for each type of egg.)

### 6. Analysis/Answer Questions

Which egg was easier to spin? Why do you think this is true?

Which egg was easier to stop? Why do you think this is true?