



ENGINEERING DESIGN PROCESS

Wash Your Hands



1. Title of Experiment

2. Hypothesis (How much dirtier do you think your hands are before you wash them with soap and water?)

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

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4. Data Collection/Observations (Draw a picture of what you see forming on the outside of the egg after 24 hours).

5. Results (List each day and draw what each piece of bread looks like on that day.)

6. Analysis/Answer Questions

Which slice of bread got moldy first? On which day did this happen?

Which slice of bread grew the most mold throughout this experiment?

Which slide of bread grew the least mold throughout this experiment?