



ENGINEERING DESIGN PROCESS

Nailed It!



1. Title of Experiment

2. Hypothesis (What animal can I create from my food products?)

3. Draw a Picture of your Design (Draw a sketch of what your animal will look like.)

ENGINEERING DESIGN PROCESS

Nailed It!

4. Data Collection/Observations (Draw a picture of your final animal that you created.)

5. Results (Compare what your animal was supposed to look like with how well it turned out. Do they look similar?)

6. Analysis/Answer Questions

Which feature of your animal looks the most similar to how you wanted it to look?

Which feature of your animal was the most difficult to create?