







Observation Day 1

Date:

- 1. Geotropism is a plant's response to what force?
- 2. How do you think geotropism will affect your plant?
- 3. Draw a picture of the plant. Make sure to label the roots, stem, and any other relevant parts to this experiment.

Observation Day 2

Date:

- 1. Has your plant changed any from your last observation? What is different?
- 2. Draw a picture of the plant. Label any relevant changes.

Observation Day 3

Date:

- 1. Has your plant changed any from your last observation? What is different?
- 2. Draw a picture of the plant. Label any relevant changes.

Observation Day 4

Date:

- 1. Has your plant changed any from your last observation? What is different?
- 2. Draw a picture of the plant. Label any relevant changes.
- 3. Review your data from previous observations. Was what you observed different from what you expected or the same? Describe the overall change, if any, that took place in the plant.

