

The Great Habitat Build
Grade 4 – Life Systems

Student Observation Sheet

You have been asked to design the ideal snail habitat. Please answer the following questions below in the spaces provided.

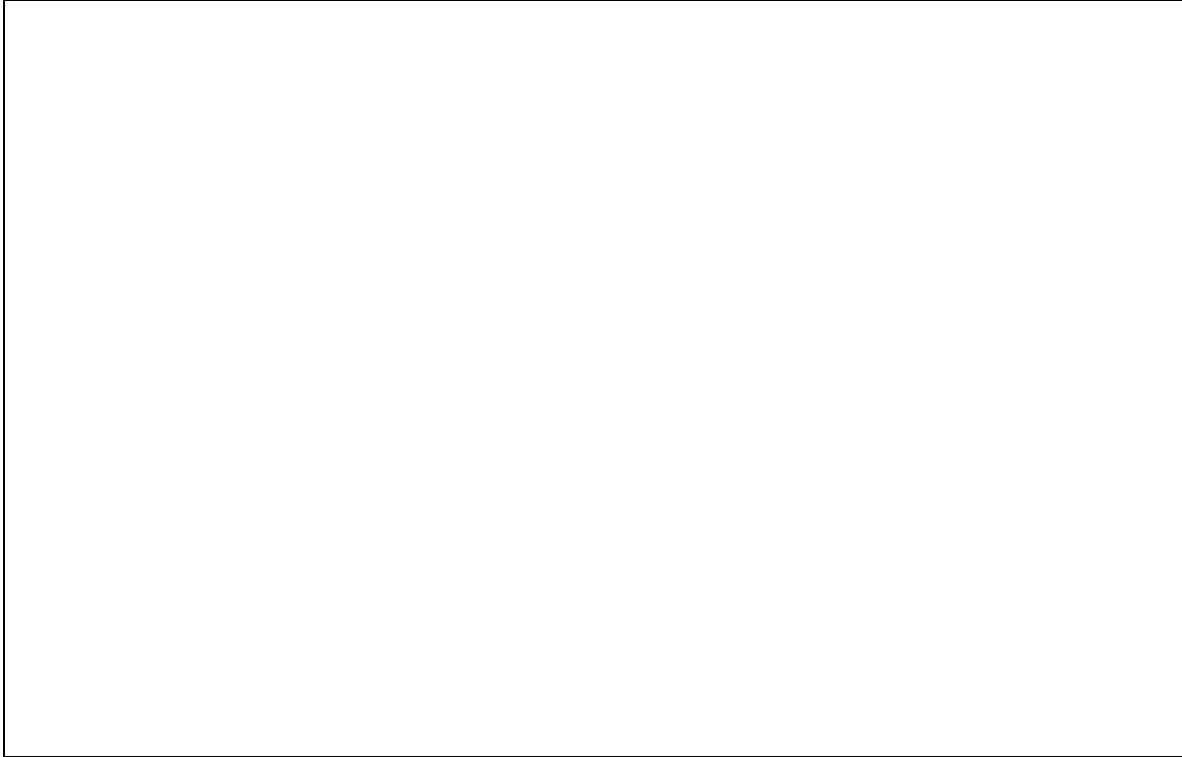
1. What factors do you need to consider when setting up your habitat (e.g., location for container; creating the right climate, light, and humidity)?

Location:
Climate:
Light:
Humidity:
Other:

2. What equipment and materials (e.g., a container of the correct size, appropriate plant material and/or animals) will you need to create a habitat that meets the needs of the community it supports?

Material	Size/Type (Large or Small)	Quantity

3. In the space below, please provide a technical drawing of your habitat. This should include measurements as well as all materials that you require for your habitat, including the number of plants and/or animals.



4. How will you determine the success of your habitat? What factors might you consider? Why?

5. After making observations for a few days or weeks, what did you learn from your initial observations about meeting the needs of living things?

6. What modifications, based on your observations, need to be made to keep the habitat healthy? Why?
