

# Microwilderness Field Worksheet

Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_



THOMPSON ISLAND  
OUTWARD BOUND  
EDUCATION CENTER



- Diagram your insect using drawings and words.
- Write as many observations and questions as you can.
- Label the insect's structures.

**Look through the identification guides and resources provided by your instructor.**

1. Can you identify your insect? What evidence do you have to support your identification?

---

---

---

2. Name a physical and a behavioral adaptation and *explain* how it helps your insect survive in its environment.

Physical: \_\_\_\_\_

---

Behavioral: \_\_\_\_\_

---

3. Let's say in the next year, there's a new species of bird introduced to the island that eats your insect. Describe a *new* structure or a *change* in behavior your insect population could evolve and explain how it will help the population survive with this new threat.

---

---

---

---

---

---

---

---

---

---