



# Invertebrate Information Page

To understand Libbie Hyman's work about classification.



◇ **Name of invertebrate:**

◇ **Illustration**

◇ **Habitat and Behaviour:**

**Where does the invertebrate live?**

---

---

**What does it eat?**

---

---

**Does anything eat it?**

---

---

◇ **How is this invertebrate classified?**

**Domain:** \_\_\_\_\_

**Kingdom:** \_\_\_\_\_

**Phylum:** \_\_\_\_\_

**Class:** \_\_\_\_\_

**Order:** \_\_\_\_\_

**Family:** \_\_\_\_\_

**Genus:** \_\_\_\_\_

**Species:** \_\_\_\_\_

◇ **Physical Characteristics:**

**What does the invertebrate look like?**

---

---

---

**What features does it have?**

---

---

---



# Invertebrate Information Page

To understand Libbie Hyman's work about classification.



◇ **Name of invertebrate:**

◇ **Scientific name:**

◇ **Illustration**

◇ **Habitat and Behaviour: Where does the invertebrate live? What does it eat? Does anything eat it?**

---

---

---

---

---

◇ **How is this invertebrate classified? Use the levels of the scientific classification system.**

---

---

---

---

---

◇ **Physical Characteristics: What does the invertebrate look like? What features does it have? How do these features help to classify it?**

---

---

---

---

---



# Invertebrate Information Page

To understand Libbie Hyman's work about classification.



◇ **Name of invertebrate:**

◇ **Scientific name:**

◇ **Illustration**

◇ **Habitat and Behaviour**

◇ **How is this invertebrate classified?**

◇ **Physical Characteristics**