

Full Name:

Teacher:

Animal Research Outline

Period #:

Date:

**Animal Name:**

**Scientific Name:**

## **I. Characteristics**

**A.**

**B.**

**C.**

**D.**

**E.**

## **II. Structural Adaptations**

**A.**

**B.**

**C.**

**D.**

**E.**

## **III. Behavioral Adaptations**

**A.**

**B.**

**C.**

**D.**

**E.**

#### **IV. Food/Prey**

- A.**
- B.**
- C.**
- D.**
- E.**

#### **V. Enemies/Predators/Status**

- A.**
- B.**
- C.**
- D.**
- E.**

#### **VI. Habitat/Family/Young**

- A.**
- B.**
- C.**
- D.**
- E.**

#### **VII. Interesting Facts**

- A.**
- B.**
- C.**
- D.**
- E.**

Compare the *Length OR Height OR Weight* of your animal to four other animals:

Circle which (length, height, or weight) you are comparing and write it down on the FIRST column of blank lines.

DO NOT FORGET UNITS (cm, in, ft, kg, lbs, g) in the SECOND column of blank lines

\_\_\_\_\_ of your animal: \_\_\_\_\_ my animal is a \_\_\_\_\_  
\_\_\_\_\_ of animal 2: \_\_\_\_\_ animal 2 is a \_\_\_\_\_  
\_\_\_\_\_ of animal 3: \_\_\_\_\_ animal 3 is a \_\_\_\_\_  
\_\_\_\_\_ of animal 4: \_\_\_\_\_ animal 4 is a \_\_\_\_\_  
\_\_\_\_\_ of animal 5: \_\_\_\_\_ animal 5 is a \_\_\_\_\_

Sketch a bar graph below of the data you collected of the weight comparisons.

**REMEMBER** to include a title and all necessary labels for a 100.