

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## **Lab 4C: Cross-Validation** ***Response Sheet***

Directions: Record your responses to the lab questions in the spaces provided.

### **Splitting the data**

- Explain these lines of code and describe the train and test data sets.

### **Avoiding being too specific**

- With a neighbor, write down a prediction rule that would predict a person's height based on their armspan really well for people already shown in our plot but would predict people not in our plot very poorly.