

NAME \_\_\_\_\_ DATE \_\_\_\_\_

# Come Fly with Me Lab



**QUESTION** - How does the weight of paper affect how far a paper airplane will fly?

**HYPOTHESIS** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## **MATERIALS**

3 papers of different weights (notebook, computer, construction, newspaper, cardstock, etc.)  
Measuring tape

## **PROCEDURES**

Design the procedures with your partner. Number your procedures. This can be completed on the back of this paper.

## **DATA CHART**

You will need to design a chart to organize the data you collect. Your chart needs to include 3 trials and an average for each type of paper. You will also have to make a bar graph of your averages. This can be completed on the back of this paper.

## **CONCLUSION**

Your lab group will have to write a conclusion. Remember that your conclusion should explain your results and how they relate to your question. This can be completed on the back of this paper.

