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

Grade: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Subject: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Pre/Post Assessment Survey**

Content

1. What is a force?

2. What is velocity?

3. What is acceleration?

4. How do you calculate the slope of a line?

5. What is the slope of a line comparing velocity/time?

Evaluation

1. What gets you excited about science?

2. If you were given the chance to create this lesson which method would you use (select all that apply):

a. Lecture

b. Textbook reading

c. Movie

d. Hands- on activity

e. Researching on the internet

3. Do you think Robotics can be helpful when used to collect data in science experiments?

a. Yes

b. No

c. Unsure