

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

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

Total Number of Students: \_\_\_\_\_

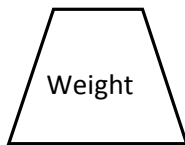
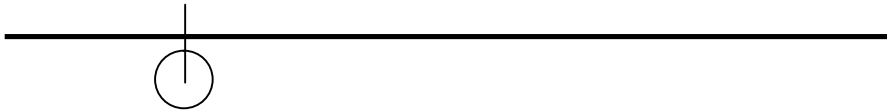
Subject: \_\_\_\_\_

### Post Assessment Survey

#### Content

1. What is a **pulley**? What is the purpose of using a **pulley**?

2. Draw the way **pulleys** can be used to help lift the weight drawn below.



3. What happens to the string when **pulleys** are added to them?

#### Evaluation

1. What gets you excited about science?

2. If you were given the chance to create this lesson which method would you use:

- a. Lecture
- b. Textbook reading
- c. Movie
- d. Hands- on activity
- e. Researching on the internet

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3. Do you think Robotics can be helpful when used to collect data in science experiments?
  - a. Yes
  - b. No
  - c. Unsure
4. What did you like / dislike about the lesson?
  
5. What did you like /dislike about the Robotics device?
  
6. Please rate this lesson using the following:
  - a. Strongly disliked
  - b. Disliked
  - c. Liked
  - d. Strongly liked
7. Do you think the use Robotics to collect data:
  - a. Made the lesson easier
  - b. Made the lesson harder
  - c. Made no difference in the lesson