Name: _____          School: _____

Grade: _____          Subject: _____

**Post Assessment Survey**

Content

1. What is flow rate?

2. Which parameters affect flow rate?

3. Give a physical example of where regulating flow rate is important, and how it is regulated in practice?

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
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