

## Measurements for RGM:

(Require the piezo sensor)

### Tier One measurements:

1. Identify what is creating a force on the piezo sensor
2. Identify whether or not there is a net (overall) force on the object.
3. Draw the object, indicate the direction of the net force, and explain how you know there is a net force.

## Tier Two measurements:

1. Using your piezo sensor & the serial monitor from the arduino, identify the largest force acting on the sensor
2. Use a force sensor to determine the actual size of the force (in Newtons)