

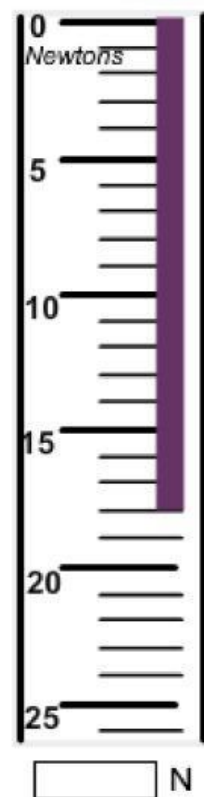
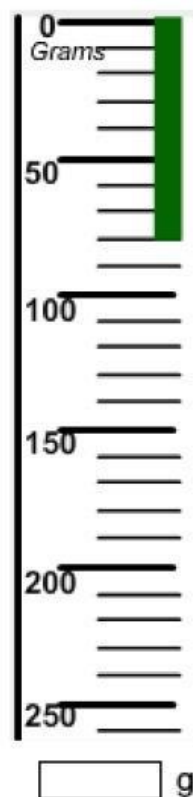
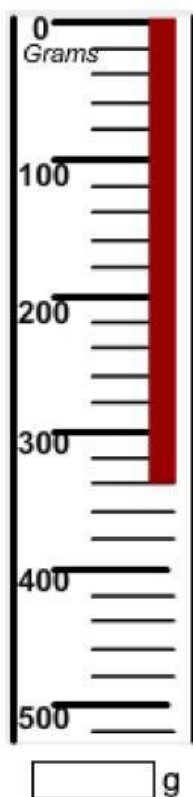
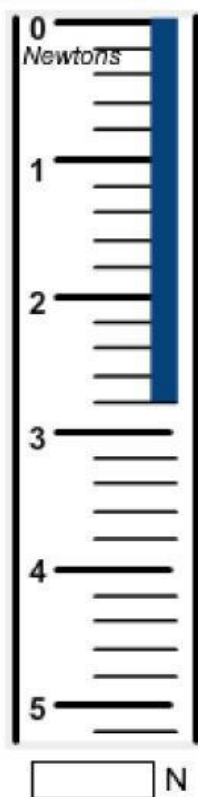
Name: _____ Period: _____ Date: _____

How to read a Spring Scale and measure Force

Objective: Practice reading applied forces by using a spring scale.

Procedures:

1. Watch the edpuzzle in schoology
2. Review the steps below
 - a. Spring scales are used to measure the force applied to an object.
 - b. This can be a push or a pull and is usually measured in Newtons.
 - c. Grams are used if the spring scale is measuring an object's weight.
3. Read the spring scales below and record the answer below each scale.



Source: Spring Scale, Dearborn Public Schools

