Exploring Mechanical Force Lab – Corrections/clarifications

- **Part 1 (g)** - collect measurements for 6 different masses (for 6 data points). It's ok if you use different masses than the ones specified on the instruction sheet, but get a minimum of 6 different data points.

- **Part 1 (h)** -- plot **Force (N)** on y axis and **mass in kg** on the x axis (NOT mass in grams)

- **Part 4 (a)** -- on the data table, list **change in length "ΔL"** (i.e. amount of stretch), not absolute length

- **Part 4 (c)** -- plot **Force (N)** on y axis and **change in length**, ΔL, on the x axis (NOT "length")