Las debrief: What is a Newton?

What is a Newton?

Mass

C.
$$Slope = \frac{rise}{run} = \frac{y(is) - y(s)}{x(is) - x(s)} = \frac{y(is) - y(s)}{x(is) - x(s)} = \frac{y(is) - y(s)}{y(is) - x(s)} = \frac{$$

4a. mass of 3 washers = mass of I washer

X7

Washer

Wt. of 3 washers = wt. of 1 (tg)

Washer

X7 = wt. of 7 (v)

Washers