Adrian delola 9/7/21 Lab O Part B don't care about 519 figs Nor= 1000, exp (=35).166 = 1000 exp (-4).106 = 18.3156, 10 particles 2-1,25+,06m could the way these number play into the equation charge out best result? For example, y= law it = 1 x 5 if x= 2±.5 since the log will essentially sauish the gaussian from theright ... 2N = No exp (-2) (-x) (-1 Wenight want define a new fuller full on the left 3= (exp (-15) 5.106 + 10° exp(-15) (.01) + (109 = exp(-15) (.06) 2 = 3,097,...1014 ON= 13.097.10"=1,7.10 = 2.107 *1 sighig * N=(2 ± 21).107 partides