2/20/2025 Objectives: figure out force from Servo to adapter output output end of attachment can be found in models folder 3.375 mm radius Servo notor; https:// _ 6.75 mm flat to flat www.adafruit.com/ product/3614 2.2 Kg-cm is reak torque for this motor Force = Torque = 2.2 kg·cm = 6.52 kgf = 63.96 N = 14.38 16-f What was done: figured out peak force output with motor and attachment, motor is weaken than I thought, may need to upgrade