angle A, A, BAC, Friangle ABC 1 ABC degree or deg or 1° or 1 deg or 1 degree deg/sec Sece 1 = 1 rad. angle = unitless 10 = 1 degree A = 2 rad1 Nevelution = $360^{\circ} = 2\pi$ $TT = 150^{\circ}$ As

= 1500 = 450 3(180)= 2700 = 10 - Trad -= 240°

Assignment Lead 6. (= 0)

6. 2 = 0

6. 2 = 0

6. 3