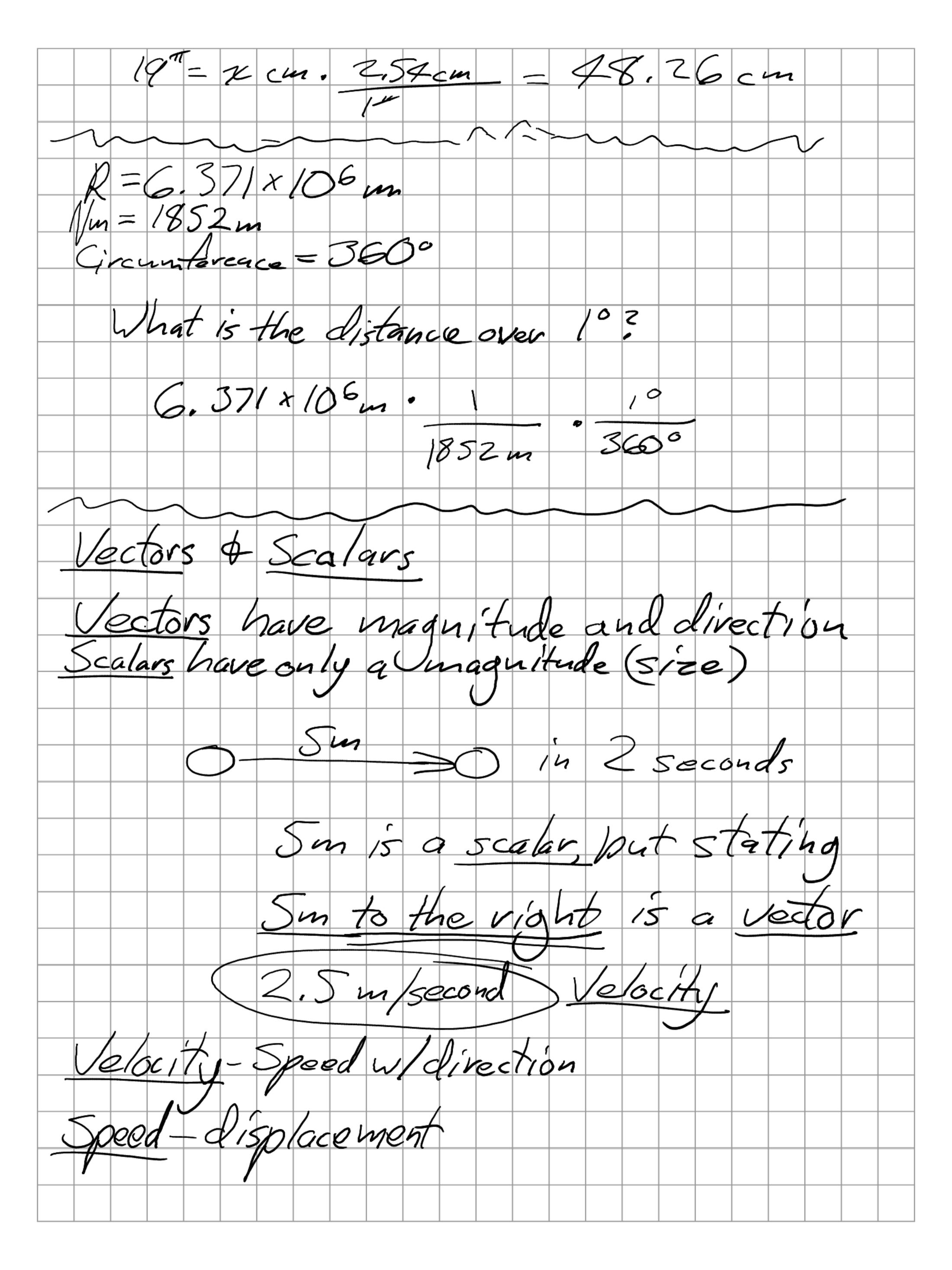
Scientific Units
Dinensions
Approximations
His Dids =365,24.24 hours.60m =365.24.24.60 seconds 36 500nds year = 3×106 seconds (1 significant)



Reference Vanne tationard on the around? In the screen, frame of reference is generally (), (x, y) on the screen instral velocity average acceleration = Pinal Velocityets solve a problem in code o, an object is to and accelerates to the in 2 sec, how injoht we depict this?
in C55? transitions? Keytranes?