2017-09-14 (4) thy sizs 1 - questions.

Units menter Fair = 2CPAV

reading - reading - vectors motion in 21 circular motion. - (Grading)

VE 17.7 Greguese constant proups 17.7 cycles 5-1

is the definition of the angle? Whal

$$\omega = \frac{d\theta}{dt} = \frac{1}{r} \frac{dl}{dt} = \frac{V}{r}$$

we have R, V, T, W is the accelhatan a?

take limit の対上で 40 st = VAD の目前|= 「ずっな」 a = at 一点一点型。

NA VA