Chapter 5 notes- Circular Motion What happens to velocity as you move in a circle??

Linear/Tangential Speed	Circular/angular Speed
in straight line	in a circle
units = m/s	units = rpm, rps, radians/sec, <u>Hertz (Hz)</u> = り <u></u>
V	ω or f (only f in this chapter)
v = x/t = 2m/T (T = period = TIME for one cycle)	f = 1/T













