te Title	1/13/2022
*	Gain Cross Over frequency ( wgc): The frequency of which the magnitude is.
	Gain Cross Over frequency (wgc): The frequency of which the magnitude is odly, is called gain crossover frequency
*	Phase crossover frequency (Wpc): The frequency at which the phase
	angle is -180° is called phase cross-over
	Frequency.
.¥	Gain Marain (CIN): This the factor by which the containing
_	Gain Magin (GM): It is the factor by which the system gain is
	increased to bring the system to the verge of
	stability i.e. marginaly stable It is the reciprocal of magnitude at wpc
	The reciproced of magnifully and a fic
	1 lin labores
	$\frac{1}{ 4H(j\omega) }  _{w=\omega pz}$
+	(m)   -20 log   (+(iv))
	am la = -20 log   (+(jw)   w=wpc
r	Phase Mayin (PM): phase margin is the additional phase lag
	required to add to the system to bring the
	required to add to the system to bring the system to the verge of stability 1.e. (Ms)
	PM = 180 + L4 H W= wgc
	W= wgc