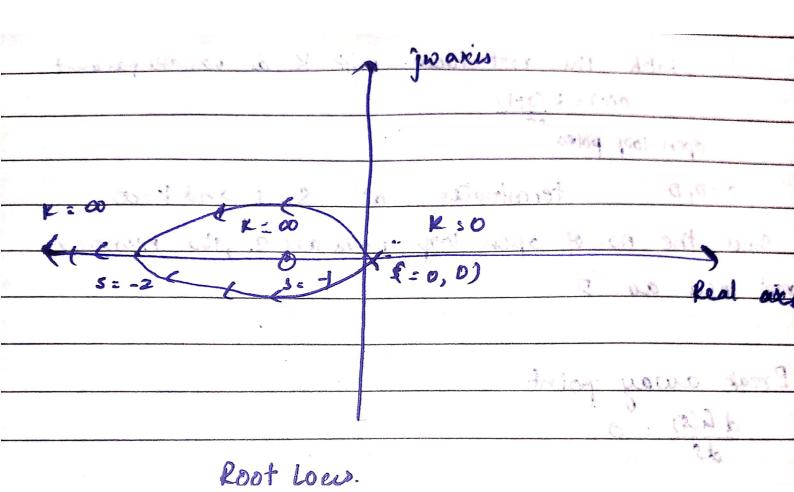
(p-2) -	bánha of asquiptor M3 Ep E2 (2m 11) x 180 P-2	Angle of asymptote  8 = (2m +1)x/30 m = 0  8 = 130 = 130	Steps: Entermedian point of asymptotic $x = \frac{5\rho - 52}{\rho - 2} = \frac{(0+\delta)^{-1}-1}{2-1}$	or on a bount	the bear
	K= Ophile				



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