

from: +60,-60, 180 Ca = -8, -2.66

 $(K+17-3\omega^{2}) = 0 \Rightarrow K = +17+9.5^{2} = 208$   $25\omega - \omega^{3} = 0 \Rightarrow \omega^{2} = 25 \Rightarrow \omega = 5$   $(b) = \frac{1}{\lambda(\lambda+2)(\lambda+4)} \qquad P_{1} = 0 \qquad n=3 \qquad n=m=3 \qquad P_{2} = 60.40190$   $(b) = \frac{1}{\lambda(\lambda+2)(\lambda+4)} \qquad P_{2} = 0 \qquad n=0 \qquad 0 \qquad d_{2} = d_{2} = -2$   $(b) = \frac{3}{3} + 6\frac{2}{3} + \frac{3}{3} = -2$  N=1

( = 0 = 0/1 - 03 +180

= +90 +1615 +180 = 7156

D) w) +k N/w) = - 100 + 500 + 25 w +17 + K = 0