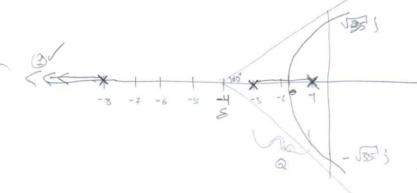
Zeros: non; polos: -1; -3; -8; 3 ramos; 3 Assymptotos S=-4 ; angulos 60°, 180°; 300°



Osebre not intervel -3556-1 = Por \$ (641)(543)(548)+18 =0

(32+35+5+3)(5+8)+ K=0 \$ +35+8+35+85+24S+ 85+24 +K=0 (33+1252+355+24)+K=0

$$5^{3}+125^{2}+355+24+K=0$$
 | $5zjw$

$$J_{\text{m}} = \frac{1}{2} \frac{1}{2} \frac{1}{4} \frac$$

0 < K < 396