$$(3+2)(3+20)$$

$$200(3+2)=0$$

$$3+2=0$$

$$3+2=0$$

$$3=-2$$

$$3=-2$$

$$3=-20$$

$$(3(3)=\frac{2}{3}$$

$$3+2=0$$

$$3=-20$$

$$3=-20$$

$$3=-20$$

$$3=-20$$

$$3=-20$$

$$3=-20$$

$$3=-20$$

$$3=-20$$

$$3=-20$$

 $G(s) = \frac{200(s+4)}{(s+20)}$ 

poleos: s=-2; s=-30

 $w = wn = 3 - 20 \log u^{2}$   $w = wn = 3 - 20 \log 2E$