Tarea 5

$$6(s) = \frac{20(5+5)}{5(s+1)(5+4)} \begin{cases} 0.5 = 9.5\% \\ (s) = 0.7459 \end{cases}$$

$$6(s) = \frac{205+100}{5^3+65^2+45} \times \frac{100}{5^3+65^2+45} \times \frac{1$$

$$y' = \frac{5.5407}{712.15.5401} \Rightarrow y' = 0.5996$$
 $5 = 5 + 9wd$
 $5 = 9wn$
 $6 = 53.16^{\circ}$
 $45 = 0.74$
 $45 = 0.74$



