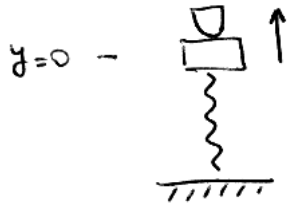
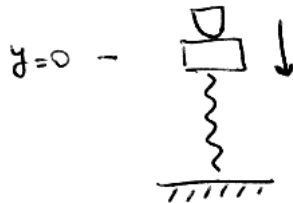


SOLUCIÓN EJERCICIO 22



$$f_{max} = \frac{\gamma_s}{\gamma_s - \gamma_{max}} f_s$$

$$\text{con } \gamma_{max} = \frac{2\pi f_0 A_0}{\omega_0}$$



$$f_{min} = \frac{\gamma_s}{\gamma_s + \gamma_{max}} f_s$$