$$C_{1} = \frac{m_{1}}{1.6} = \frac{100}{1.6} = \frac{62.5}{1}$$

$$C_{2} = Q_{1}6 \left( G_{1} \left( 1+r \right) \right) = Q_{1}6.62.5.1.1 = 41.25$$

$$C_{2} = Q_{1}6 \left( G_{1} \left( 1+r \right) \right) = Q_{1}6.62.5.1.1 = 41.25$$

$$C_{3} = \frac{100}{1.6} = \frac{100}{$$

s=80-50=30 >(1+r)=30.1.1=33