

1o

$$j_{e_{\text{zaccm}}} = (1 + 0.0155) - 1 = \underline{20.27\%}$$

2o $j_e = 0.14 \left(\frac{60}{360} \right) = \underline{2.33\%}$ efectiva

$$j_{e_{\text{real}}} = \left(\frac{1 + 0.023}{1 + 0.10} \right) - 1 = \underline{6.97\%}$$

3o $j_{e_1} = 0.36 \left(\frac{7}{360} \right) = 0.70\%$

$$j_{e_2} = 0.3060 \left(\frac{30}{360} \right) = 2.55\%$$

$$j_{e_3} = 0.2880 \left(\frac{45}{360} \right) = 3.6\%$$

$$j_{e_4} = 0.27 \left(\frac{8}{360} \right) = 0.60\%$$

$$j_{e_{\text{zaccm}}}^4 = \left[(1 + 0.007)(1 + 0.0255)(1 + 0.036)(1 + 0.006) \right] - 1 = \underline{7.63\%}$$

4o $j_e = \left(\frac{1 + 0.08}{1 + 0.03} \right) - 1 = \underline{4.85\%}$

5o $j_{e_{\text{efo}}} = (1 + 0.1799)^{\frac{60}{28}} - 1 = 42.54\%$

$$j_{e_{\text{real}}} = \left(\frac{1 + 0.4254}{1 + 0.0190} \right) - 1 = \underline{39.88\%}$$