

"El deseo de escribir aumenta a medida que se escribe" como se aprende sobre uno mismo al escribir. Hemingway

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$$\begin{array}{r} 150 \\ \times \\ \hline \end{array} \begin{array}{r} 20 \\ 100 \\ \hline \end{array}$$

$$X = \frac{150 \times 100}{20}$$

X = 750 Precio del T+D.V.

750  
 150 Anticipo  
 600 Valor del capital.

Datos

n = 2 meses  
 p = 12

$$M = C(1+i/p)^{np}$$

$$R = C(1+0.16/12)^{\frac{2}{12} \times 12}$$

$$R = C(1.013333333)^2$$

$$R = C(1.026844444)$$

$$C = \frac{R}{1.026844444}$$

$$C = 0.97385734 R_1$$

Datos

n = 3 meses  
 p = 12

$$M = C(1+i/p)^{np}$$

$$R = C(1+0.16/12)^{\frac{3}{12} \times 12}$$

$$R = C(1.013333333)^3$$

$$R = C(1.040535704)$$

$$C = \frac{R}{1.040535704}$$

$$C = 0.961043428 R_2$$

$$C = R_1 + R_2$$

$$600 = 0.97385734 + 0.961043428$$

$$600 = 1.9349 R_1$$

$$R = \frac{600}{1.9349}$$

$$R = 310.09$$