



$$I = C_o * i * t$$

$$C_f = C_o + I$$

$$I = 6000 * (9/100) * 1 = 540 \text{ um}$$

$$C_f = 6000 + 540 = 6540 \text{ um}$$

Ejercicio 1:

$$I = 4500 * (12/100) * (6/12) = 270 \text{ um}$$

$$I = 4500 * ((12/2)/100) * 1 = 270 \text{ um}$$

Tiempo	Interes
Anual	10%
Semestral	(10/2)%
Cuatrimestral	(10/3)%
Trimestral	(10/4)%
Bimensual	(10/6)%
Mensual	(10/12)%
Diario	(10/365)%

Ejercicio 1

$$I1 = 500 * ((12/4)/100) * 3 = 45$$

$$C1 = 545$$

$$I2 = 700 * ((12/2)/100) * 1 = 42$$

$$C2 = 742$$

$$Ct = 545 + 742 = 1287 \text{ um}$$

Ejercicio 2

$$C1 = 600 + 600 * ((12/2)/100) * 1 = 636$$