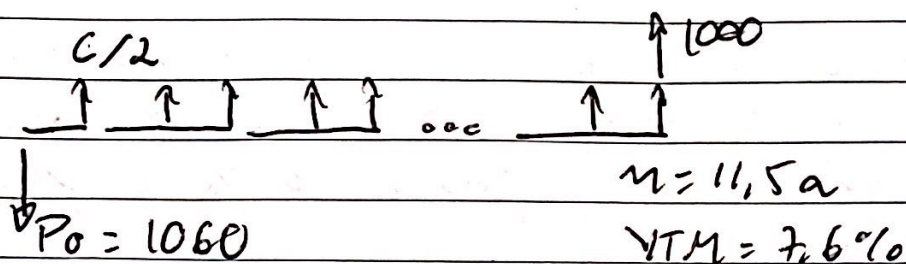


* RWSL, Cap. 8, Ex. 4

✓



$$1060 = \frac{C/2}{\left(1 + \frac{YTM}{2}\right)} + \frac{C/2}{\left(1 + \frac{YTM}{2}\right)^2} + \dots + \frac{C/2 + 1000}{\left(1 + \frac{YTM}{2}\right)^{23}}$$

na HP:

f FIN, g END

1060 CHS PV

3.8 i

23 n

1000 FV

PMT: 41,9590 (0, Cupon pago
Semestralmente)

$\times 2$

83,9179 (cupon anual)

$\div 1000$

8,39% (tasa de cupon,
anual)