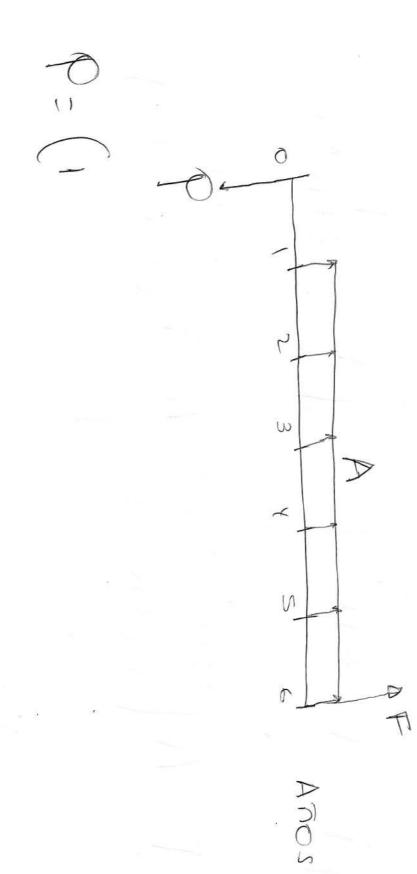
P = \$100 2% Menson Interes Simple 3 meses Interes Devolver \$ 100 x 2% x 3 = \$6 Simple Compuest \$100 +6 1 \$100 1  $0 \times 0 \times 0$ 

3 \$ 104 °4 1 \$ 100 \$102 P(1+i)2 P(1+i) 1 1 0 (1+0) P(1+1)2: P(1+i) ( \$ 104°4 x27 = \$ 208 INTERESEI \$ 102 x 2x = \$2 4 P(1+1)2+P(1+1)1=P(1+1)3 P(1+1)2+P(1+1)2:=P(1+1)3 P+Pi = P(1+i)

\$100 x21/=\$2 INTERES = \$104 = \$2+15 HOH \$102 +254 - \$104°E 2015 = 21001F



W

+ - P () + ( (1+i) (1+i) ((+1)) - ((+1)) - (++1)) - (++1)) ) ((1+i))-(1+1)

F

1 \$ 100 \$100 (: 6% mensuch aus (c) 11236-100 Interese \$ 100 X6 / = \$ 100 t6 = \$ 100 \$106x61. = \$634 \$106+62= \$11236 - 12,36%

Interes Hominal - 12% nominal annual pag mes vencido Efection - 12,36% E.A Periodica + 1% mensual

M: Humen de penodos r: tasa nominal anual and 2,36%EA

1

Interes Lap Vencido

(ap = (1-lap)

(up)

ال

S Antiques m' Venc

X

\$ (80.0 +1) 000) \$ \$ (80.0 +1) 000| \$ \$ (80.0 +1) 000|4 B/0000 1000 (80,0H) (14008) 1 (140.08) -1 \$1000 (80.0+1 8% anual AS.866 \$8619°

1000 (1+0.05) - (5201.041) 0.1025 1 = S% Semestral - 10.75% EA W \$ 1000 56.135 55 AJOJ

ř,

.

ブ

4) (el= 24% anoch.

a) Henralmente

1 X / Nensoal.

b) Annalmente

1 (1+0.16) - 1

Semestralment

X (1+0.24) - (1)

- 11,355% semestral

1 2