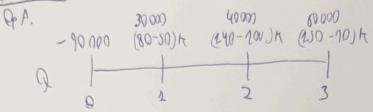


A= 90000 £ t= 5% (Desembella i.) (Tor & actualización) PAYBACK



Providen
$$\frac{Q_{>A}}{12 \text{ ma}} = \frac{A - A\overline{m}_{0,n-2}}{X_{mo}} = \frac{60000}{12} = \frac{20000 - 20000}{X} = \frac{20000}{X} = \frac{20000}{X}$$

$$\frac{260000}{12mo} = \frac{90000}{4000} \times = \frac{90000}{12} = 3more, \quad \text{Payher: 1 and y 3 meres.}$$

Paylant es 3 años justos Condusion: Operán B, menor trango de paylant.

RATIO COSTE-BENEFICIO TOTAL Op A: t= 30+40+60)t= 2.4 Op B: + = (50+260+20) h = 2.5

Op C: + = (20+50+29) h = 1

Toh

RATIO COSTE BENEFICIO MEDIO ANUAL);

Oph
$$\frac{(30+40+60)k}{\frac{3}{90k}} = 0.461$$

Oph $\frac{(50+200+20)k}{\frac{3}{90k}} = 0.852$

Oph $\frac{(20+50+20)k}{\frac{3}{90k}} = 0.3$

Condurain Fund: Oncen B

Conclusion Funch: Opció B agre a les mayors honesperios