

(2)

Ex: 3. Find R.

Given D=3, P=100, i=5%, n=15.

100 = 3. ats/5% + R. Vous

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@. Find n.

Given, D= 2.8883, P=100, T=5/2, R=130.

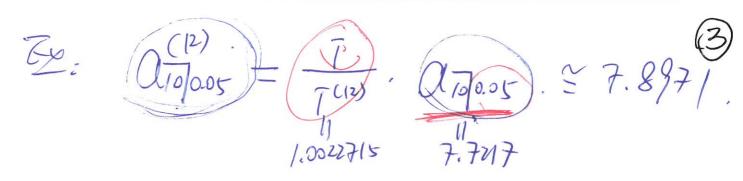
100 = 2.8883. ans/+ 130. Vois

=2.8883. (1-120.5) +130. (20.05)

= 57.766 + 72234 Vo.05

=> Voor = 0.58468

=) h= 11 (Tables)



Inflation .
$$$120$$

$$1 = \frac{120 - 100}{100} = \frac{20\%}{100}$$

real interest rate 1'?

$$Mz: (t=1)$$

100x5%=105.

