(1+0.10)6+ 0 (1+0.10) t 4000 52305-14-X 10000 (1+0.10)S 3000 (1+0.16)8 + (1+0.16)9 + (1+0.16)4 101 = 107 = 101/ anual = \$6.20921 10.000 2705

F = \$ 2500.000 (1+0.035) = \$ 9.898.149 30 F = \$1000,000 (1+0,06) = \$2,488.300 A - P) 0.05 (1+0.05) 100,000 ((1+0.05) -(= 5% sem. \$ 12,950,46 Semeste

K/ - 4,66 / bimestral anticipals

[- 28 %. Dominal anual pas bimestre anticipada

1- (1+ D,0 x895) -1 2970.0 7970°0 -- 33,2077/ EA = 4,895% bimestral

S .

UPW 20.000.000 UPN = -20,000,000 8,000,000 (Comprair Arriendo -2000 COO 200000 2000,000 (1+0.25) 200.000 3000000 (140.25) 8,000,000 20000 (1+0.24)2 T -(\$14.246.40x 200000 (1+0.25) \$15.616,000) 200,000 (14025)3 11 300 ccc Anoj (+19.520,000)