Buyun 2) Durgunga 5.11. J(11)9-3 Unesamur La Course Begge Succes. A u B The removement commence of represented representations Copy resumme brewer + melpususum 6 1770 Commenteres grabusque: 1000-1. \$ 1 1000 = 1110 1000-1.7 = 1110-1000 i+= 0, 11 Ilo yaudun, +. 2, 1.3 =7 ; 7.6 itz = 0,11.6 = 0,66 - obuyux gorupuems 500 + (500 - 0,66) = 500 + 850 = 83 amben: 830

Deveroge J.M. Beyon Z можетья приденны фермеры : 5= P (1+i) P = 1000 000 - replue. Commen gours - Grove Eigepe 12 3 cens - quelan Heepwey mugumb 120,755 5 = 1000 000 (1+0, 155) = 2055964,27 anlen : 2055 4 64 pgs 21 Man Bayura 3) apribuent no krumpan telemoro menonemapolanus докона инвестиричения уписиния reproducer resemence A= {(0,-1000), (1,500), (2,200), (3, 100) (4,100), (5,890)} 13 = { (0, -1000), (1,800), (2,100), (5, 100), (4,200), (5,500) }

PBU = \(\frac{C_1}{C_1 + C_2} + \frac{C_2}{C_5} \\
\delta = \frac{C_1 + \text{i}^t}{C_1 + \text{i}^t} $PDU_{1} = \frac{-1000}{1} + \frac{509}{1,1} + \frac{200}{1,21} + \frac{100}{1,551} + \frac{100}{1,9641} + \frac{800}{1,61051} = -7000 + 272, 23 + 165, 239 +$ + 75, 161.+ 68, 301+ 496, 757= 79, 188 $PDU_{2} = \frac{1000}{1,000} + \frac{800}{1,00} + \frac{100}{1,21} + \frac{1}{1,531}$ $\frac{200}{1,9641} + \frac{500}{1,61051} = \frac{1000}{1000} + \frac{727}{27}, \frac{77}{27} + 82,645 + \frac{1}{1000}$ 75, 137 + 156, 6003 + 186, 276 = = 207, 925 PDU, < PDU2 - ombem. 18, 188 207, 925

Devery 5. Il N = 2000 g.e. 185= 790 D = 1+; 1+0,06 = 7,55 AN = 2000 · (\$0,07 -0,06) · (-7,55) = = -151 Second Medical 2 Stay Pz = 4 P + Po = 2000 + (- 151) = 1899 ambems 1849 n = 10 com T= 8 90 = 0,08 F = 1000 C = 101 $P = 100 - \frac{1 - (1 + 0.08)}{0.08} + \frac{100}{0.08}$ Omboun: 1154, 2 + 1000 (1+0,08) = 1154, 2