347 HRS x = (Px+t) /Py (Y1x=1) + | x = x1,25. 4 = x1,25. | (Px+t) | x + y = H+T + (20x + 20Y = 1350 (U_1 = 910, 5425 < U_0) UN (MDSxy = Px / Py a (Y / X = 1/2 a (X = 37,5 . Y = 18,75 Pxx + Pyy = M-T (10 X + 20 Y = 750) (U = 70 1, 15 < 0, (B) HPS,y = (Py+t)/Py | Y/x=1 = 1 | X1=25 | [Py+t) X + PyY=M = 20 X + 20 Y= (00) | U1 = 625 < U1 (F) 18 U2 · U, 苏以大省费安全 (A) HRS, y = Py / Py + 10 T = 10x 25 = 250