4.11). y = ct It4 = 1000+ 0.75 (y-600) +800 + 7500 y -8400. Yd = y-t = 7800 12). C=1000 + 0. 25 yd =1000 + 0.75 (y-t) = 6850. 13). Sp=yd-c= lto; Sg=t-g=-150. (4) hi = T-0.75 = 9. J. 1-0.7=0.8. 消费者支出来数=1-MPC=5. 政府转移支付乘数 = MPC = 4 税收表数:-4 Δy = 600x5 - 300x5 - 300x4 +300x4 = 1500. 的加题! (1). Yd = y-50 , c=20+0.8(y-50) = 0.8y-10. y = 0.8y -10+60+50+50-0.05y = 0.25y +150 : y = 600-12). Mx = 20-0.05y = 20. 13). Mi = 1-0.8+0,25=4. y = 0.8y -10+70+50+50-0.05y = a7sy +160 MX= 50-0,05x640=18. 15) y=0.8y-10+60+50+40-0.25y=0.21y+140 y=560. MX=40-0.05x560=12

1. (1) Y=C+I+G Yd=Y-t-Tr Y=1000 (1) Fix = 1-0.8 =5. Rg = Ni =5. htr = 0.8 = 4 平均预算乘数二片的 + hg =1 7. 政府购买 = 400. ● )南方面報状= ● JO. 1200=100+0.8[1200-(t-to)+Tr.]+ ( ) 村(+400). 增加政府购买 - 增加税收=200. 3. S= -1800 to. 254 边路游飞储着倾向=0.21 边路消费倾向:1-0.25=0.75. Ki-投资乘数=1-0.75=4 増か: 100 400=200-