18KAINOTE Accommot - 5: b.2 2.4 Step-1: m=1, c=-1, y=0.1, sporte=2, hc=2 step : 2: 1(h 6) ctop-3. 1 ten = 4. stept: botteh = 1 om = - (4:-mai-c)mi - 0.84 ckt. DM = - y. 85 = 0.004. DC -- . 4. DE = 0.47 81-cb- 3: W= W+DW = 1.00ch Step-6: batch = 6+1=0. strp-9: (2>1) ~ nent skp iten . iten +1 = 2 Cleb-10. Stepy: batch = 1 Ctp-5 24 - (41-129- L)79 = -0.752(4. 26 = - 3.7631.

Step-6: $Dm = -y \cdot \frac{\partial f}{\partial x} = -(0.1) \times (-0.7064) = 0.035169$ DC = -(0.1)(-7.7621) = 0.37632Step-9: DC = -0.203Step-9: DC = DC = 0.203Step-9: DC = DC = 0.203Step-10: DC = DC = 0