step! Jumph x values = 1 0,210,4, 0.6,0.4, 1.0,1.2]

sumb y values - 1234,3.8,4.2.,4.6,5.0,5.4)

butch size=2 1 m=1, e=-1, lumingrub = 0.01

step2: Butch 6. V=[5.2,6.4]

y /=[3.4,3.12)

 $Slep 3: grad m = -L(y_1-mx_1-L)x_1+(y_2-mx_2-e)x_2]$ $grad c = -L(y_1-mx_1-L)+(y_1-mx_2-c)$ grad m = -1-3 grad c = -4-3

1/19 DM = - 1 k / harmig-ral + gradi = 6.01300

DC = - 1 k / harmig sal + gradi = 6.042

Slops: m=m+lm=1.013 C= (+ DL=-6.957 Stop6 : Bolch 2 dbp 2 grad m = - 3. 263 4 gmdc=-4.6479 6.032633 Slop 8 0.04 6477 m=m+ 0m = 1,045634 C= CTDC Z -v. C+DC = -6.90520