(pod(Km) Time PIOC. PO . 10 5651. 822 000 cap. but 01.09.2018 1.00 Snee, the local has to predicted bound on the same how had in the previous day, the dataset has to be modified May = 1 (x) nay-2 (Ye) FA 51 . 82208 4931 - 26380 4983. 12174 4226.53969 (3) Read domant, \$7001, epochisz, moi, co-1, 7000, 1m20 & 120 1 Set iteration =1 sample + isl (4, (17(6001.82208) -1 + 6000.32208 86 = - (4981.26580) - 1 (5551.82208) +1) 5551.32208 2 3439627.338250 JE = (4951.26380 -1(5551.82209)41) = 619.06928 Vm = 0.910) - (0.1) (3439677.338750)

(6). Vm = 0.910) - (0.1) (3439677.338750)
= - >43967.733876

V, = 0.910) - (0.1) (619.56823)
= -61.96683

(5) m = 1 x (-343967, 733875)

C = -1+ (-61,95583) = -62.95583 Sample ? 2?+1 = 2 (3) (= (->43966.734)(498717184)+(-62-96583) 9 2 - 121 4048408. 22 DE 0- ((4725.53968-(-345966.734) (4983-19184)) (6) - (-62.9A573))(cp83.12184) 2-(4775.53968+1714045405.72)(4993.2184) = - 9041466595602.112 = -1214000R1.261 (1) Vm 2 0 -9 (-343967-734)-(01) (-815 CM 406 695607-112) 2 -854140969131.67 NC, 0.9 (-61.95583) ~(0.1) (-1314050181.261) 2-12405073.88634 -343966.734-864140969131.67 (m) 2 - 854141515098.4 (= -62.95593 (B) Heration + 1=2, Sample 21 7 = (-804141314098.47(8551.82208)+ (-62.95515) (1) 2 -474 20406014 X16 01x .117x DE = = (4931.26390 + 424204060142410) (656), 32200) (B) 2 -2.63269652156410 D€ 2 -4.24204060160×160

V=0.9(-854140969191863)-(0.1)(-2.6326967)15641 - 2.63269 × 1018 VC = (0.97(-13140,0033.88636) - (0.1) (4.3620406016 o 4.7420306×10 m - 8 5441513098. 4 + 2.63.26958×108 0.2-63269495×10B -62.9568344.74205906XID · 4,24203906×10 Sample = 9-11=2 Y= (2-63269495210) (4933-13184) + 0,94203986 X10 -1.3119121 *10 DE = - (C 487 K. 63969: - (2.6326949 × 10) (4913.1818) (20) 4.24203906 ×104)) (ctass. 121) 86 = - (4225. 5968 -1.31191218*102) 2 -1.51191318 x10 (D) Vm = (6.9) (2.6329 18 + 10.) -(0.1) (-6.53) 508 75 + 100) . 6. 6x111127W 1/c = (0.9) (C1.74203906 ×10) - (0.1) (-1.3/1918/8+10) · 1.349261 × 129 m = 2, 6326949 0×10 + 6-53251112 x 104 , 6 . 53261325 ×104 C > 4.2420390620 4 1.34918612 104 C > 1.311913087 20