1. Отреденен инчеграл на Риман-отреденение. Необходино условие за инчегруемося. HERO OYNKUJUSTO JOV) & DED. Cory LO,63 Dal J= 4 x:3:=0 a = X0 4 X, < X2 2 X3 < X42 - - < Xn-1 < Xn=6 ce hapura pasoubant nu unt. 9 X, YL V3 X4 X:-1, X:] = 7 CECTOU CE OT 1 M.T. Δ X; = X; - X;-1) (+ g(x)-075. na pa3oubant70 p 4 nasopa et 4074 u 3. J(x) ≥ 0 6(4/4,6) D=4(x,4): a < x < 6, 0 € y € J(x) g 6 € (4,3) ≈ 80 (* pabua na naui-ronthius uns. or pastubantso) Del Daveno & passubant T, T=31:31:00 a=xxx--2xn=6. Torula Ct napura natop 7=33:5:=13:6[x:-1, X:] +:631.-109. Degl J(x)- de Punupana u orp. by (a, b] 1/1/2 0 by (a, b]!

T={ X:3:=0, 7=43:4:=1; 7: \in Iv:-1, x:} Ct Hapura cyma na Puman 3a pasombant T * CHA d-2 I li ctotino CTU 3. Dell Kastant, tf 9-70 f(x) e unterpytha 6 chucenana Punan by [9,6] and FIFE L: HESO, FO= O(E) SO: HT= GX: J-1, JZZJ + 3 2 5 7 i 5 i=1 , 5 i = (xi-1, Xi) , (i = 1 = n) => II-6 (+,3) (< 8 L-UNTERPAN MA PUMAN MAJOX) 6/4 UNT. [9,6] 6-FORMER FD MA UNTERPUPANT a-DONNOR P.

