m. 109 65 27 3 Ho p(x) = 1 = e-1 - pacapegerence Nyaccora H. H. P. 2-1 1et 1 et 13et 14 et (= (e-1)109 (Ae-1)65 (A'e-1)2 (A'e-1)3 (A'e-1): = 122 Pn 1 - 2001 22 63 24 - 22 Pn 2 - 3 Pn 6 - Pn 24 (Pr L) 1 = 122 - 200 = 0 A = Q61 (Pr L)" = -155 < 0 => $mQ \times$ r 9 - 108.62 66.26 20.22 (4,10 0,63) => 058 ex m, 109 65 55 4 e-4 46-4 42 6-4 43 + 44 6-4 nepecsem Pn L = 109 Pn H - 200 H + UPn (4H3 + H4) (Pn L)' = 108 - 200 + 4 17 H2 + 4 H3 à = Q608

(Pn C)", - -108 , 16(4A+A2) - (2A+4)(16A+48) = 0 Ub- 108'33 EE'18 50'11 A'50 s ~ 22(4-1-1) 2 = (108, 83 -108), + (86'18 · 62), + (5011-55), + (1'50-1), = D-value = p(5 = 51Ko) = 2 9301 = 5 q(t)dt = 886 > + = 805 Hem ochabanus ombegrung Ho

T 8 # Ban Toun Banne 10 25 50 25 100/200 20 52 41 7 100 / 200 100 200 200 D = 2 (mi, -nip,q) = 20,48 D-volue = 2000036 c t Ho ombegraemes



