Is. hairmer mangleoguegeo borpamerine. ed (sinx cos x) = (sinx/coxx + cosx/sinx = = cos2x - sinxx 8 (En /2x+1)3/1 = (2x+1) = 3. 6x+1/2.2= c/ (V sin 2/m(x3/1))= 2 05/03/Engx3/) 28in/Pa/x3/1.cos/Pa/x3/1. 23x=3x== Sin (la (x31) - cos (la (x3) . 3x2 a) (x 4 /1 = (x 4). En (x) - x 4. /En (x) - = En (x) = En (x) = x 3 (4 ln(x) - 1) En 2(x) = En 2(x) 2 Касти выражения произбории grynnyace u ce proceeses 6 Torche g(x) = cos/x2+3x/x0=15

M/x / = - 8in (x 4 + 3x) - (xx+3) 1 = - 81 n (ATO) + 3 VA / (2 + 5 + 3) naumic marceione rhouptoonour gripikisin 6 neo me f(x)= (x3-x2-x-+) (x+2x+3x2-4x3), x0=0 g'/x) = (3x 2x -1) -(4+2x+3x2-4x3)-(x3x2x2-1)-(2+6x+1x Ny Mainey you warrance reconnection & spagning pyrongen & Torke d(V) = V3x - lnx, x0 = 1 f'(x) = /3x - Cnx/ = (3x). Cnx + J3x (Cnx)= · en x + J3x 111 = 3 . an 1 + v3 - 1  $(1/1) = \sqrt{3} \cdot 0 + \sqrt{3}$ X = apr /9/03/ X = \$