=> cy(x/u)-x- /u(v+1)+ 1/2 (ex-x2-2x-1)+... (1) = (2 ex- x-1 => (2 =0 => 4,(6)=-1) 9'6(x) = 4'x (x,0) y'(x) = 3/4 y'x(x/N) / m=0. y°= e 30- x y' = e 30- xy, + y0 y2 = e 30- xy2+ y1+2 e 30- 34, A:= 68-x + ma history = -m A:= 68-x + ma history + in + in + in history = and history



