Pitrof any Function! factorized to get (D-m, D/D-m, D')...(D-m, D') p. J. = - [x,y) = (p(x, c-mx)dx

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y Coex PITI 92+00-6012 = $\frac{y \cos x}{(D-2D')(D+3D')}$ $\frac{C^2+DD'-6D'^2}{(D+3D')}$ = 1 (c+3x) Cosx [puty=c+3x] = 1 (C+32) Sinx+3652] = 1 [y Sinx + 3 Cosx] [-Again put back c+3x = y [[(c-2x)Sinx + 3Cosx]dx
pat y= c-2x => (C-2x)(-605x)-25inx+35inx = -y cosx + sinx they complete so] - 2= f(y+2x)+f2(y-3x)+Sinx -yCosx ELLI LI CONO FORD , 1002 ;-