

du: j" (ydx+xdy) + 2 f, dxdy-2 f, dx 13303 $u = \frac{1}{2a} \int_{\overline{b}t} t = \frac{-(x-b)^2}{2a} \int_{\overline{b}t} t =$ e une (2-6)2 da (TE-da) $\frac{4a^{2}\pi^{2}}{(x-b)^{2}} = \frac{4a^{2}\pi^{2}}{(x-b)^{2}} =$ N 3316 u= Sec x Dz + sec y Dz Z=siny+ { (sinx-siny) , age f-supp 00 = 0050 = j - 5054 wsx (fwsx) + wsy (wsy-fwsy)= Imbem: 1 = 1+1-1=1

