[], X=[0,1], Y=[0,1] 0,0+MYN;5e Z = 1 X-Y1  $f_{z}(z) = \int \int f_{xy}(x,y) dxdy = \int |X-Y| dxdy$   $= \int (Y-X) dxdy + \int (x-y) dydx$ = Sydy + Sydx