Y=h(x): 
$$F_{x}(y) = P[Y \leq y] = P[h(x) \leq y] = P[x \leq h^{-1}(y)]$$

=  $F_{x}(h^{-1}(y)) / \frac{d}{dy}$ 

TRANSFORDACE HUSTOT

$$F_{y}(y) = \int_{Y} f_{y}(y) dz = \int_{Z} \int_{Z}$$