X "x gete vr de"

2 1 2 3 4 7 6

 $\frac{ddP}{X v \int_{x(x)}^{x(x)} \int_{x(x)}^{x} \int_$

X bont que degrade chaque poulé x & -3+ 30

 $\hat{X} \sim P_{x}(v)$

X " le ng de chaque possel t x E [0 255] (a Ps(x)

hido normalis

de Pen