X=10 companes = "No"

XN=0 companes = "No"

XN=0 companes = "No"

XN=0 companes = "No"

XN=0 and No

80% seed dividents

X= normal distribution

X= normal distribution

X= normal distribution

Dax d on X=4

predict Yes baxed on X=4

USO LDX since of = one and normal

USO LDX since of = one and normal

USO donsy frechen 4,16 into 4,18 for got

USO donsy frechen Z and problem 3.

We did in prediction Z and problem 3.

 $f_{k}(x) = \frac{1}{\sqrt{2(10)(36)}} \left(\frac{(-1)^{2}}{2(36)^{2}} (4-10)^{2} \right)$ $f_{k}(x) = \frac{1}{\sqrt{3(26)}} \left(\frac{(-1)^{2}}{2(36)^{2}} (4-10)^{2} \right)$ $f_{k}(x) = \frac{1}{\sqrt{3(26)}} \left(\frac{(-1)^{2}}{3(26)^{2}} (4-10)^{2} \right)$

Pr(+x+0, x=4) = trye Pgo

= trye fgo

= tr