Nama: Ewen Hokijuliandy

NbW: 7401101300324

Diskrit

var (nx) = n2 Var (x)

$$M_{x(t)} = (1-2t)^{-r/2}$$
 $\sum_{z=n}^{r} = n$
 $r = 2n$

 $N! f(Y_1) f(Y_2) f(Y_3) = 6... f(x_1, x_2, x_3)$

 $\frac{n!}{(\lambda-()!(N-h)!}(F(yu))^{k-1}(1-F(yu))^{k-1}(1-F(yu))^{k-1}$