مرسی دو از رهم آمارو ایمال صدی ترکتر میرس زاری - دانتگا، مرب

ومعلا برنيلس غودانها وتززيون آسى

$$Y = \frac{1}{2}$$
 $\frac{2}{0.1} = \frac{2}{0.05}$ 
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اماله مل سادري مع دارع ادنج اس كم noitribution ما بست باورع.

$$\forall x_i, y_j \mid P_{(X=x_i, Y=y_i)} = P_{(X=x_i)} \times P_{(Y=y_j)} \times Y_i \times S_{ij} = P_{(X=x_i)} \times P_{(X=y_j)} \times Y_i \times S_{ij} = P_{(X=x_i)} \times P_{(X=y_j)} \times S_{ij} = S_{ij} \times S_{ij}$$

$$\frac{1}{1000} \int_{XY}^{XY} (my) = X_{1}Y_{1}(1)(1)(1)(1)(1)(1)(1) \int_{XY}^{XY} (my) = 0$$

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 $\forall xy \in R_{XY}$   $f_{XY}(x,y) = f_{X}(x,y) = f_{X}(x,y)$ 

شط استدال به رؤرع رزام