P(Region=Countryside | Hyperlipidemia=YES, Gender=Female) = 0.416
P(Region=Countryside | Hyperlipidemia=YES) = 0.416
P(Hyperlipidemia=YES | Region=Countryside, Gender=Female) = 0.380
P(Hyperlipidemia=YES | Region=Countryside) = 0.42

P(Region=Countryside | Hyperlipidemia=NO, Gender=Female) = 0.543
P(Region=Countryside | Hyperlipidemia=NO) = 0.543
P(Hyperlipidemia=NO | Region=Countryside, Gender=Female) = 0.380
P(Hyperlipidemia=NO | Region=Countryside) = 0.42

P(Region=City | Hyperlipidemia=YES, Gender=Female) =0.584
P(Region=City | Hyperlipidemia=YES) = 0.584
P(Hyperlipidemia=YES | Region=City, Gender=Female) = 0.647
P(Hyperlipidemia=YES | Region=City) = 0.608

P(Region=City | Hyperlipidemia=NO, Gender=Female) = 0.457
P(Region=City | Hyperlipidemia=NO) = 0.457
P(Hyperlipidemia=NO | Region=City, Gender=Female) = 0.647
P(Hyperlipidemia=NO | Region=City) = 0.608

We can see the first 2 of each section are equal, which means Separation holds because
P(Prediction =YES|Hyperlipidemia =YES,Gender = Female) = P(Prediction=YES|Hyperlipidemia=YES)

However, the last 2 of each section are not equal which means Sufficiency doesn't hold because
P(Hyperlipidemia =YES|Prediction =YES,Gender = Female) ≠ P(Hyperlipidemia=YES|Prediction=YES)