Name : _____

De-Morgan's Law of Intersection

1) If U = {α, δ, σ, η, ω, μ, β}, R = {δ, η, μ, σ}, and S = {μ, σ, β, δ, η},
verify $(R \cap S)' = R' \cup S'$.

2) If U = {ba
verify (X

3) If U = {5, , 25, C = , 10, , 50, 60, 85},
verify (C D)' = (