Name : _____

De-Morgan's Law of Intersection

1) If U = {a, b, c, d, e, f, g, h, i}, K = {g, d, f, c ,e}, and L = {a, d, h, e},
verify $(K \cap L)' = K' \cup L'$.

2) If U = {2,
verify (A

3) If U = {bi , boa = {b oat, ke},
verify (P Q)' = P

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