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2 Bartle and Sherbert Conversely, if x is in (A\B)∪(A\C), then x ∉ A\B or x ∉ A\C.Thus x ∉ A and either x∉ B or x∉ C, which implies that x ∉ A but x∉ B ∩C, so that x ∉ A\B ∩C).Thus (A\B)∪(A\C) ∉ A\B ∩C).Since the sets A\B∩C) and (A\B)∪(A\C) contain the same elements, they are equal. 5. (a) If x ∉ A∪(B∩C), then x∉A and x∉B∩C.

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