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Discrete Mathematics Interview Questions & Answers

Q.131 If A and B are two subsets of a universal set then prove that $C(A - B) = A \cap B$ Ans: In order to prove this let x be any element of $(A - B)$ then $x \in A - B \Leftrightarrow x \in A \text{ and } x \notin B$ $C \Leftrightarrow x \in A \text{ and } x \in B$ $C \Leftrightarrow x \in A \cap B$ This implies that $C(A - B) \subseteq A \cap B$ and $C(A \cap B) \subseteq A - B$ Thus $A - B = A \cap B$

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Discrete Mathematics, Chapters 2 and 9: Sets, Relations ...

a) Define a relation R from A to B that is a function and contains at least 4 ordered pairs. Answer: $(a, \text{yellow}), (b, \text{yellow}), (c, \text{blue}), (d, \text{green}), (e, \text{red})$. b) What is the domain of this function? Answer: all of A c) What is the range of this function? Answer: Range = values = $\{\text{yellow}, \text{blue}, \text{green}, \text{red}\}$

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