- An element of a set Is the minimum of it is comparable with and less than equal to all other points in the sed.
 - · X E S minimum writ K F X E K J Y y E S.
- · X & S minimum if S \(\infty \times t \) where \(\times t \) \(
- An element of a set is minimal if there is no element in the set that is greater than it.
 - · X & S minimal if $y \leq_{k} x \Rightarrow_{j} y \in_{S}$ · X & S minimal if $x - k \cap S = \{x\},$ where x - k is the set of elements that are less than or equal to $x \in_{S} x \in_{S} x$.

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