

2. A Rel. Min. Of $f(x)$ If $f(x) \leq f(x_0)$ To The Left Of x_0 And $f(x) \geq f(x_0)$ To The Right Of x_0 , 2024 Calculus Cheat Sheet Limits - Lamar University Limits Definitions Precise Definition : We Say $\lim_{x \rightarrow x_0} f(x) = L$ If For Every $\epsilon > 0$ There Is A $\delta > 0$ Such That Whenever $0 < |x - x_0| < \delta$