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from a subspace to $f|_A$ is continuous.; $f|_A$ is continuous if A is a subspace of X containing A or A is a subspace of X .; If f is also continuous, $f|_A$ is continuous.; If f is also continuous, and A is ordered, then $f|_A$ is continuous.; Extending the domain Local definition of continuity: f is continuous iff $f|_U$ is continuous for each U where \mathcal{A} is an arbitrary collection of open subsets of X such that $\bigcup \mathcal{A} = X$.

Section 18: Continuous Functions | dbFin

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