

Interior Points
A function f(x) is continuous at an interior
point if $\lim_{x\to c} f(c)$ Endpoints
A function f(x) is continuous at the left endpoint
if $\lim_{x\to a^+} f(x) = f(a)$ A function f(x) is continuous at the right endpoint
if $\lim_{x\to a^-} f(x) = f(a)$









