

For each function graphed find the limits.

$\lim_{x \rightarrow 2^-} f(x).$			
$\lim_{x \rightarrow 2^+} f(x).$			
$\lim_{x \rightarrow 2} f(x).$			
$\lim_{x \rightarrow 2^-} f(x).$			
$\lim_{x \rightarrow 2^+} f(x).$			
$\lim_{x \rightarrow 2} f(x).$			

$\lim_{x \rightarrow c^-} f(x).$			
$\lim_{x \rightarrow c^+} f(x).$			
$\lim_{x \rightarrow c} f(x).$			
$f(c) =$			
Continuous at $x = c$?			
$\lim_{x \rightarrow c^-} f(x).$			
$\lim_{x \rightarrow c^+} f(x).$			
$\lim_{x \rightarrow c} f(x).$			
$f(c) =$			
Continuous at $x = c$?			