

Directions: Fill in the missing values in the table below for the limits of the corresponding graphs.

1)

graph of  $f$

left-hand limit	$\lim_{x \rightarrow 1^-} f(x) =$	
right-hand limit		4
two-sided limit	$\lim_{x \rightarrow 1} f(x) =$	
function value		3

2)

graph of  $g$

left-hand limit		
right-hand limit	$\lim_{x \rightarrow 2^+} g(x) =$	
two-sided limit		
function value	$g(2) =$	

3)

graph of  $h$

left-hand limit	$\lim_{x \rightarrow 3^-} h(x) =$	
right-hand limit		
two-sided limit		
function value		

4)

graph of  $j$

left-hand limit		
right-hand limit	$\lim_{x \rightarrow 2^+} j(x) =$	
two-sided limit		
function value		

5)

graph of  $m$

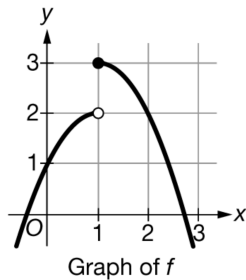
left-hand limit		
right-hand limit		
two-sided limit	$\lim_{x \rightarrow 0} m(x) =$	
function value		

6)

graph of  $n$

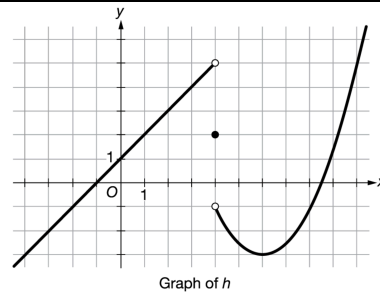
left-hand limit		
right-hand limit		
two-sided limit		
function value	$n(-1) =$	

7)



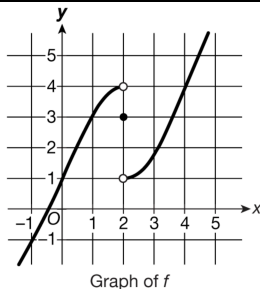
left-hand limit	$\lim_{x \rightarrow 1^-} f(x) =$	
right-hand limit		
two-sided limit		
function value		

8)



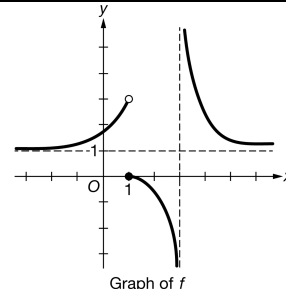
left-hand limit		
right-hand limit	$\lim_{x \rightarrow 4^+} h(x) =$	
two-sided limit		
function value		

9)



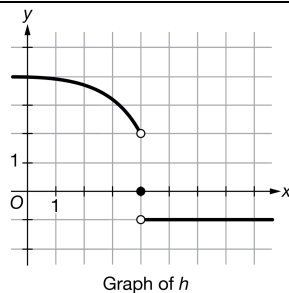
left-hand limit		
right-hand limit		
two-sided limit	$\lim_{x \rightarrow 2} f(x) =$	
function value		

10)



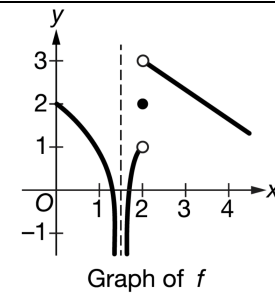
left-hand limit		
right-hand limit		
two-sided limit		
function value	$f(1) =$	

11)



left-hand limit	$\lim_{x \rightarrow 4^-} h(x) =$	
right-hand limit		
two-sided limit		
function value		

12)



left-hand limit		
right-hand limit	$\lim_{x \rightarrow 2^+} f(x) =$	
two-sided limit		
function value		