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0px"><div><div><div><div></div><span&gt
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t;<div><div>1</div></div><di
v><div>Choose several input values that approach a a from b
oth the left and right. ... </div></div></div>&lt
;/div></div><div></div><div><div><div>&lt
;div><div>2</div></div><div>
<div>Evaluate the function at each input value. ... </div&g
t;</div></div></div></div><div></d
iv><div><div><div><div><div><div>3</d
iv></div><div><div>Determine if th
e table values indicate a left-hand limit and a right-hand limit.</div>&lt
;/span></div></div></div></div><div></div&gt
;<div><div><div><div><div>4</div&gt
;</div><div><div>If the left-hand and
 right-hand limits exist and are equal, there is a two-sided limit.</div>&
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gt;<div><a data-ved="2ahUKEwj2l46gkcqDAxXyM0QIHfdiBZ0Q
FnoECAEQBQ" href="{href}">12.1: Findin
g Limits - Numerical and Graphical Approaches</a&gt
;□<a data-ved="2ahUKEwj2l46gkcqDAxXyM0QIHfdiBZ
0QlqUEegQIARAG" href="{href}">math.lib
retexts : Precalculus : 12:_Introduction_to_Calculus : 12.01:_...</span&gt
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v></div><div><a data-ved="2ahUKEwj2l46gkcqDAxXyM0QIHfdiBZ
0QMHoECAEQBw" href="{href}"><div><div><div styl
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div></div><div>Mais itens...</div>
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IHfdiBZ0Ozmd6BAgBEAg" href="{href}">0 0 bet365</s