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;<h2><div>To check for the existence of a limit of a fun
ction at a point, you can use the following conditions:</div>
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;<div><div><div>The function must be defined in a
punctured neighborhood of the point.</div></div></di
v></div></div><div></div><div><div><di
v><div><div>The limit of the function as it approache
s the point must exist and be finite.</div></div></d
iv></div></div><div><div><
a data-ved="2ahUKEwiKmsOu082DAxXqL0QIHXThDgwQFnoECAEQBg" href="{h
ref}">What are the conditions to check for exist
ence of limit of a function at a ...</spa
n>□<a data-ved="2ahUKEwiKmsOu082DAxXqL0QIHXThDgwQlqUEegQ
IARAH" href="{href}">quora : What-are
-the-conditions-to-check-for-existence-of-limit...<
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t;><div><div><div><div><div><div><div&
gt;How do you know a limit does not exist? In short, the limit does not exist &l
t;span>if there is a lack of continuity in the neighbourhood about the value
of interest. Recall that there doesn't need to be continuity at
the value of interest, just the neighbourhood is required.</div></div&
gt;</div></div></div><div></div><div><a d
ata-ved="2ahUKEwiKmsOu082DAxXqL0QIHXThDgwQFnoECAEQDg" href="{href
}"><div>Determining When a Limit does not
Exist - Calculus - Socratic</div>&lt
;div>socratic : calculus : limits : determining-when-a-limit-does-not-exis
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gt;<div><div><a data-ved="2ahUKEwiKmsOu082DAxXqL
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