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Continuity of a function is the characteristic of a function by virtue of which, the graphical form of that function is a continuous wave. A differentiable function is a function whose derivative exists at each point in its domain.

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the point of discontinuity of a function using left hand limit and right hand limits.

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Solution: Given
function is $() = 2x^2 - 1$.

At $x = 3$,

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$$f(3) = 2(3)^2 - 1 = 17$$

$$\text{LHL} = \lim_{x \rightarrow 3^-} f(x) = \lim_{x \rightarrow 3^-} (2x^2 - 1) = 17$$

$$\text{RHL} = \lim_{x \rightarrow 3^+} f(x) = \lim_{x \rightarrow 3^+} (2x^2 - 1) = 17$$

Here, at $x = 3$, $\text{LHL} = \text{RHL} =$

$f(3) = 17$ Therefore, the function is continuous at $x = 3$.

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help you a complete understanding of the value of the function and limits at a particular point the function is defined for.

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