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By Swati Mishra,

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at a particular
point, and over the
whole domain;

Checking a
function is
continuous using
Left Hand Limit and
Right Hand Limit

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49 Example

1Check the

continuity of the

function f given by

$f(x) = 2x + 3$ at $x =$

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1. Solution First note that the function is defined at the given point $x= 1$ and its value is 5. Then find the limit of the function at $x= 1$.

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Check the continuity of the function f given by $f(x) = 2x + 3$ at $x = 1$. Solution First note that the function is defined at the given point $x = 1$ and its value is 5. Then find the

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limit of the function
at $x = 1$.

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30: Find the values
of a and b such
that the function

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, if $2 < x < 10$, if $10 < x < 21$, if $21 < x < 30$
 $f(x) = \begin{cases} ax + b & \text{if } 2 < x < 10 \\ cx + d & \text{if } 10 < x < 21 \\ ex + f & \text{if } 21 < x < 30 \end{cases}$
 $f(x)$ is a continuous function.

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and w are functions
of x , then show

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that $d_x(u \cdot v \cdot w)$
 $= \frac{du}{dx} \cdot v \cdot w + u \cdot \frac{dv}{dx} \cdot w + u \cdot v \cdot \frac{dw}{dx}$

$\frac{d}{dx}$ in two ways -
first by repeated
application of
product rule,
second by
logarithmic
differentiation.

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