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CONTINUITY AND

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1 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 limit of the function at  $x = 1$ .

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CONTINUITY AND  
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Example 1 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 limit of the function at  $x = 1$ .

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b such that the function  
defined by  $f(x) = \begin{cases} 5, & \text{if } x < 2 \\ 2 + 10x - 21, & \text{if } 2 \leq x < 10 \\ ax + b, & \text{if } 10 \leq x < 21 \end{cases}$  is a  
continuous function.

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18: If  $u$ ,  $v$  and  $w$  are  
functions of  $x$ , then show  
that  $\frac{d}{dx} (u \cdot v \cdot w) = \frac{du}{dx} \cdot v \cdot w + u \cdot \frac{dv}{dx} \cdot w + u \cdot v \cdot \frac{dw}{dx}$   
in two ways - first by  
repeated application of

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