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he art of pottery

Calculus: Graphical,  
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10.1 The Geometric  
Series to diverge  
when  $x$  is large. The  
geometric series is  
safe for  $x$  between  $-1$   
and  $1$ . Outside that  
range it diverges.  
The next example

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shows a repeating  
decimal 1.1 1 1.. .

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Instantaneous Rate  
of Change, Slopes  
of Secant and

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Tangent Lines one of the original versions has a typo (correction made) first given 8-20-19; See slideshows below for worked out solutions or download pdf on link below

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Chapter 10  
Parametric, Vector,

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In 1935, air traffic

Calculus: Graphical,  
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SOLUTION

Experiments show  
that a dense solid  
object dropped from  
rest to fall freely  
near the sur-face of  
the earth will fall ...

60 Chapter 2 Limits

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and Continuity

Figure 2.1 (a) A graph and (b) table of values for  $f(x) = \sin x$  that suggest the limit of  $f$  as  $x$  approaches 0 is 1.

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Derivatives

SOLUTION Applying  
the definition, we

have  $f'(x) = \lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$

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$f(x) = 3x^3 - 3x^2 + 3x - 2$   
 $f'(x) = \lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$   
 $= \lim_{h \rightarrow 0} \frac{(3(x+h)^3 - 3(x+h)^2 + 3(x+h) - 2) - (3x^3 - 3x^2 + 3x - 2)}{h}$   
 $= \lim_{h \rightarrow 0} \frac{3x^3 + 9x^2h + 9xh^2 + 3h^3 - 3x^2 - 6xh - 3h^2 + 3x + 3h - 2 - 3x^3 + 3x^2 - 3x + 2}{h}$   
 $= \lim_{h \rightarrow 0} \frac{9x^2h + 9xh^2 + 3h^3 - 6xh - 3h^2 + 3h}{h}$   
 $= \lim_{h \rightarrow 0} (9x^2 + 9xh + 3h^2 - 6x - 3h + 3)$   
 $= 9x^2 - 6x + 3$

Now try Exercise 1.  
The derivative of  $f(x)$  at a point where  $x = a$  is found by taking the limit as  $h \rightarrow 0$  of slopes of secant lines, as shown in Figure 3.1.

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Exercise 8.1 1E

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5128 Ch03

pp098-184

SOLUTION The

line's slope is  $m = \frac{3}{4}$

$\frac{2}{1} = \frac{5}{5} = 1$ . We can

use this slope with

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either of the two given points in the point-slope equation. For  $(x_1, y_1) = (2, 1)$ , we obtain  $y - 1 = \frac{1}{2} (x - 2)$ .  
Now try Exercise 17. If  $A$  and  $B$  are not both zero, the graph of the equation  $Ax + By + C = 0$  is a line. Every line has an equation in this form, even lines ...

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