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3.2  $f'(1) = 5$

3.3  $f'(1) = 5$

3.4  $-32$  ft/s

3.5  $P'(3.25) = 20$

$> 0$ ;  $P'(3.25) = 20 > 0$ ;

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3 Applications of the Derivative in which  $v$  is nearly constant:  $f = vt$  is completely false  $\Delta f = v\Delta t$  is nearly true  $df = vdt$  is exactly true. For a brief moment the function  $f(t)$  is linear-

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and stays near its tangent line. In Section 2.3 we found the tangent line to  $y = f(x)$ . At  $x = a$ , the slope of the curve and the slope of the line are  $f'(a)$ .

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start looking at three  
dimensional space.

This chapter is  
generally prep work for  
Calculus III and so we  
will cover the standard  
3D coordinate system  
as well as a couple of  
alternative coordinate

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systems. We will also discuss how to find the equations of lines and planes in three dimensional space.

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Numbers  $1 - 24 = 0$

$+ 2i$   $6 - 24 = 0 + 2i$   $6$

$2 \cdot 3 \cdot (3 - 4i) - (2$

$+ 5i)$  Introduction to

Trigonometric

Identities and

Equations; 7.1 Solving

Trigonometric

Equations with

Identities; 7.2 Sum and

Difference Identities;

7.3 Double-Angle, Half-

Angle, and Reduction

Formulas; 7.4 Sum-to-

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[Chapter 3] Tangent to

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a curve. Distance along a curve. 3 types of surface: The vector  $\partial r/\partial t$ , with derivative along.... Consider the curve  $C$  described by  $r = r(t)$ .... The tangent can be.... The length  $L$  of a curve  $C$  defined by  $r = r(t)$ ,  $t_1 \leq t \leq t_2$  is.... a) closed surface, e.g. sphere, torus...

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Checkpoint 3.1  $\int x e^{2x} dx = \frac{1}{2} x e^{2x} - \frac{1}{4} e^{2x} + C$   
 $\int x e^{2x} dx = \frac{1}{2} x e^{2x} - \frac{1}{4} e^{2x} + C$   
3.2  $\frac{1}{2} x^2 \ln x - \frac{1}{4} x^2 + C$   
 $\frac{1}{2} x^2 \ln$

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