- 81. $y = \left(\sin\left(\frac{3\pi}{4} + 3\right)\right)^{1/5}$ is a constant, which means $\frac{dy}{dx} = 0$.
- 82. The derivative of a constant is 0
- 63.

$$\begin{array}{rcl} \sin(a+x) & = & \sin a \cos x + \cos a \sin x \\ \frac{d}{dx}(\sin(a+x)) & = & \frac{d}{dx}(\sin a \cos x + \cos a \sin x) \\ & = & -\sin a \sin x + \cos a \cos x \\ & = & \cos a \cos x - \sin a \sin x \\ & = & \cos(a+x) \end{array}$$

84.

$$\begin{array}{rcl} \cos(a+x) &=& \cos a \cos x - \sin a \sin x \\ \frac{d}{dx}(\cos(a+x)) &=& \frac{d}{dx}(\cos a \cos x - \sin a \sin x) \\ &=& -\cos a \sin x + \sin a \cos x \\ &=& \sin a \cos x - \cos a \sin x \\ &=& \sin(a+x) \end{array}$$

85. Let $Q(x) = \frac{N(x)}{D(x)}$. Then we can write

$$Q(x) = N(x) \cdot [D(x)]^{-1}$$

using the property of negative exponents. Now we use the product differentiation rule

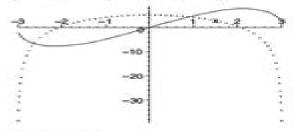
$$Q'(x) = N(x) \cdot -1[D(x)]^{-2} \cdot D'(x) + [D(x)]^{-1} \cdot N'(x)$$

$$= \frac{-N(x) \cdot D'(x)}{[D(x)]^2} + \frac{N'(x)}{D(x)}$$

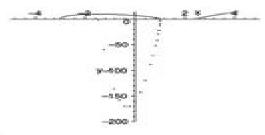
$$= \frac{-N(x) \cdot D'(x)}{[D(x)]^2} + \frac{N'(x) \cdot D(x)}{[D(x)]^2}$$

$$= \frac{N'(x) \cdot D(x) - N(x) \cdot D'(x)}{[D(x)]^2}$$

- 86. One might use the following: Composition of functions could be expressed as a process through which one function is evaluated using another function that falls in the original function's domain.
- 87. (-2.145, -7.728) and (2.145, 7.728)



88. (-1.475, 9.488)



89.

$$f'(x) = x \cdot \frac{-2x}{2\sqrt{4-x^2}} + \sqrt{4-x^2}$$

= $\frac{-x^2}{\sqrt{4-x^2}} + \frac{4-x^2}{\sqrt{4-x^2}}$
= $\frac{4-2x^2}{\sqrt{4-x^2}}$

90.

$$f'(x) = \frac{4 \cdot \sqrt{x - 10} - 4x \cdot \frac{1}{2\sqrt{x - 10}}}{x - 10}$$

 $= \frac{4(x - 10) - 2x}{(x - 10)^{3/2}}$
 $= \frac{2x - 40}{(x + 10)^{3/2}}$

Exercise Set 2.9

1. y = 3x + 5

$$\frac{dy}{dx} = 3$$

$$\frac{d^2y}{dx^2} = 0$$

2. y = -4x + 7

$$\frac{dy}{dx} = -4$$

$$\frac{d^2y}{dx^2} = 0$$

3. $y = -3(2x + 2)^{-1}$

$$\frac{dy}{dx} = 3(2x + 2)^{-2}(2) = 6(2x + 2)^{-2} = \frac{6}{(2x + 2)^2}$$

$$\frac{d^2y}{dx^2} = -12(2x + 2)^{-3}(2) = \frac{-24}{(2x + 2)^3}$$

4. $y = -(3x - 4)^{-1}$

$$\frac{dy}{dx} = (3x - 4)^{-2}(3) = \frac{3}{(3x - 4)^2}$$

$$\frac{d^2y}{dx^2} = 3(-2(3x - 4)^{-3}(3)) = \frac{-18}{(3x - 4)^3}$$

Calculus For The Life Sciences

Frederick R. Adler

Calculus For The Life Sciences:

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