

4.4 problem 1: Problem involving Newton's Method 2.8.88.16

Find the linearization $L(x)$ of the function $f(x) = e^{1/2}$ at $x = 0$.

$L(x) = \frac{1}{2}x + 1$ ✓ $\left(\frac{1}{2}x + 1\right)$

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4.4 problem 1: Problem involving Newton's Method 2.8.88.16

Find the linearization $L(x)$ of the function $f(x) = \sqrt{x} + 2$ at $x = 0$.

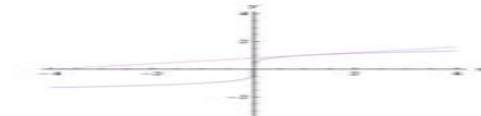
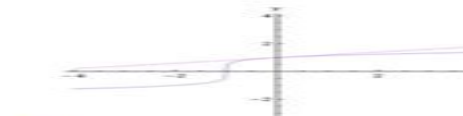
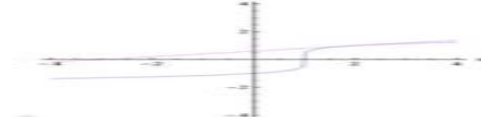
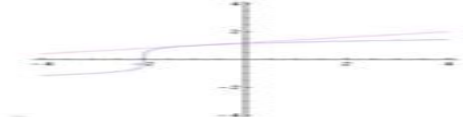
$L(x) = \frac{1}{2}x + 2$ ✓ $\left(\frac{1}{2}x + 2\right)$

Use it to approximate the numbers $\sqrt{1000}$ and $\sqrt{1001}$. Offhand your answers to three decimal places:

$\sqrt{1000} = 31.623$ ✓ $\left(31.623\right)$

$\sqrt{1001} = 31.641$ ✓ $\left(31.641\right)$

Illustrate by graphing f and the tangent line.



[Solution or Explanation](#)

$f(x) = \sqrt{x} + 2$ at $(0, 2)$ so $f'(x) = \frac{1}{2\sqrt{x}}$ so $f'(0) = \frac{1}{2}$ and $f(0) = 2$.
Therefore, $L(x) = \frac{1}{2}x + 2$.
The linear approximation is $L(x) = \frac{1}{2}x + 2$ at $x = 0$ gives a good approximation to f for x near 0.
So $\sqrt{1000} = \sqrt{1000} + 2 = 31.623$ and $\sqrt{1001} = \sqrt{1001} + 2 = 31.641$.
and $\sqrt{1002} = \sqrt{1002} + 2 = 31.658$.

Graphing f and the tangent line for f at $x = 0$.



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4.4 problem 1: Problem involving Newton's Method 2.8.88.16

Find the differential of each function.

(a) $y = \frac{1}{2} \sqrt{2x}$ $dy = \frac{1}{4\sqrt{2x}} dx$ ✓ $\left(\frac{1}{4\sqrt{2x}} dx\right)$

(b) $y = \frac{1}{2} \sqrt{2x}$ $dy = \frac{1}{4\sqrt{2x}} dx$ ✓ $\left(\frac{1}{4\sqrt{2x}} dx\right)$

(c) $y = \frac{1}{2} \sqrt{2x}$ $dy = \frac{1}{4\sqrt{2x}} dx$ ✓ $\left(\frac{1}{4\sqrt{2x}} dx\right)$

[Solution or Explanation](#)

(a) For $y = \frac{1}{2} \sqrt{2x}$ so $y' = \frac{1}{4\sqrt{2x}}$ so $dy = \frac{1}{4\sqrt{2x}} dx$.
(b) For $y = \frac{1}{2} \sqrt{2x}$ so $y' = \frac{1}{4\sqrt{2x}}$ so $dy = \frac{1}{4\sqrt{2x}} dx$.
(c) For $y = \frac{1}{2} \sqrt{2x}$ so $y' = \frac{1}{4\sqrt{2x}}$ so $dy = \frac{1}{4\sqrt{2x}} dx$.

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Dennis Zill, Warren S. Wright



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