Lewis & Clark Math 131

Pre-class Questions: Section 2.6

This section uses trigonometry to prove the derivatives of $\sin(x)$ and $\cos(x)$. Feel free to skip those proofs.

- 1. What is the derivative of sin(x)?
- 2. What is the derivative of cos(x)?
- 3. What questions do you still have about derivatives of trig functions?

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