Where We're Going:

- First couple days: review basics of integration
- Today in class, very briefly review signed area under a curve and antidifferentiation – remind you they exist
- Tonight review them in whatever depth you need to to remember them.
- Tomorrow in class: Quickly review the Fundamental Theorem of Calculus – how signed area under a curve is related to differentiation. Area between two curves. Also the concept of indefinite integral.
- The purpose of all the review is to give you time to review, rather than just diving into new material right away. Obviously I can not hope to cover the material in any depth just a few classes.

Math 104-Calculus 2 (Sklensky)

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Left, Right, and Midpoint Sums



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In-Class Work

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