

§2.4: DERIVATIVES OF OTHER TRIG FUNCTIONS

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ANNOUNCEMENTS

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PREVIEW ACTIVITY DISCUSSION

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Upshot: we can express all trig functions in terms of sine and cosine, and find their derivatives using the product and quotient rules

ACTIVITY 2.4.2-2.4.3

Recall: the domain of a function $f(x)$ is the set of all allowed inputs

ACTIVITY 2.4.4: THE MEANING OF THE DERIVATIVE