

Precalculus Demana Waits Foley Kennedy 8th Edition

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PreCalculus

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SanfordFlipMath PreCalculus 5.1A Trig Identity Intro Introducing Trig Identities. Mostly background and motivation. A couple of simplifying examples. (Some of the examples are from ...

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SanfordFlipMath PreCalculus 3.3A Logarithms This is the introductory lesson on logarithms. Emphasis is on the "form" of the log expression. (Some of the examples are from ...

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notation for describing asymptotes is briefly ...

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SanfordFlipMath PreCalculus 5.3 Sum and Difference Identities Sum and Difference Trig Identities are introduced and applied. (Some of the examples are from **Precalculus: Functions and ...**

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SanfordFlipMath PreCalculus 5.5A Law of Sines Intro A speedy intro for where the Law of Sines comes from and what it's for. Two examples with appropriate commentary. (Some of the ...

SanfordFlipMath PreCalculus 4.5B Graphing Other Trig More examples graphing Tangent, Secant, Cosecant, Cotangent. (Some of the examples are from **Precalculus: Functions and ...**

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SanfordFlipMath PreCalculus 3.6A Compound Interest Applying the compound interest formulas "k times" per year and continuous. Finding future values and times are discussed. (Some ...

SanfordFlipMath PreCalculus 3.3B Logarithmic Functions This continues the logarithm topic focusing specifically on graphing and describing the functions. (Some of the examples are from ...

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