Chapter 6 Trigonometric Functions

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Trigonometry 2.1.6 Visualizing Six Trigonometric Functions via Unit Circle Six Trig Functions and the Unit Circle

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37. -2.23266-2.23266. 39. x=4;x=4;By the quotient rule: log6(x+2)-log6(x-3)=log6(x+2x-3)=1.log6(x+2)-log6(x-3)=log6(x+2x-3)=1. Rewriting as an exponential equation and solving for x:x: 61=x+2x-30=x+2x-3-60=x+2x-3-6(x-3)(x-3)0=x+2-6x+18x-30=x-4x-3 x=461=x+2x-30=x+2x-3-60=x+2x-3-6(x-3)(x-3)0=x+2-6x+18x-30=x-4x-3 x=4.

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Trigonometry
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