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2-6-Making-My-Point--Math-with-Me-UB

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Secondary-Three-Curriculum--Mathematics-Vision-Project--MVP

The Mathematics Vision Project (MVP) curriculum has been developed to realize the vision and goals of the New Core Standards of Mathematics. The Comprehensive Mathematics Instruction (CMI) framework is an integral part of the materials. You can read more about the CMI framework in the Utah Mathematics Teacher Journal. (UCTM, 2009)

Secondary-One-Curriculum--Mathematics-Vision-Project--MVP

Given the graph of $f(x)$, answer the following questions. Unless otherwise specified, restrict the domain of the function to what you see in the graph below. Approximations are appropriate answers. 1. What is $f(2)$? 2. For what values, if any, does $f(x) = 3$? 3. What is the x-intercept? 4. What is the domain of $f(x)$? 5. On what intervals is $f(x) > 0$? 6.

3-6-Interpreting-Functions--Math-with-Me-UB

SECONDARY MATH 1 // MODULE 1 SEQUENCES - 1.5 Mathematics Vision Project Licensed under the Creative Commons Attribution CC BY 4.0 mathematicsvisionproject.org 1.5 Don't Break the Chain A Solidify Understanding Task Maybe you've received an email like this before: Hi! My name is Bill Weights, founder of Super Scooper Ice Cream. I am

1-6-Don't-Break-the-Chain--Math-with-Me-UB

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