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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.

Secondary One Curriculum - Mathematics Vision Project | MVP

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6. Zac challenges you to use the pattern he noticed to write the equation of line that has a slope of 3 and contains the point (2,-1). What's your answer?

2.5 Making My Point - Math with Ms. UB

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Mathematics Vision Project Secondary Math 2 Answer Key

C) 2013 MATHEMATICS VISION PROJECT I MVP In partnership with the Utah State Office of Education Licensed under the Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported license The following problems are factorizations of numerical expressions called quadratics. Given the factors, multiply to find the quadratic expression.

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