

## Mathematics Vision Project Module 4 Answer Key

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Mathematics Vision Project Module 4 - Linear and Exponential Functions Collaborative Work: Growing, Growing, Gone 20 minutes Students then work in groups on the Growing, Growing, Gone activity from the Mathematics Vision Project Module 4 on Linear and Exponential Functions.

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vision project Page 25 . SECONDARY MATH I // MODULE? CONGRUENCE. CONSTRUCTION AND PROOF- 7.5 5. If the two triangles created by folding an isosceles triangle in half are congruent, what does that imply about then.rease line"? (You might be able to make a couple of claims about this line one claim comes from focusing on the line where it meets the third, non-congruent side of the triangle; a ...

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mathematics vision project . SECONDARY MATH 1 // MODULE 7 CONGRUENCE, CONSTRUCTION AND PROOF- 7.4 7. Given information: List your transformations in the order performed: Are the triangles congruent? If the triangles are congruent, justify why this will always be true based on this criteria: (h 8. Given information: List your transformations in the order performed: Are the triangles congruent ...

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