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238 Chapter 5 Congruent Triangles Finding an Angle Measure Find $m\angle JKM$. SOLUTION Step 1 Write and solve an equation to find the value of x . (2x Apply the Exterior Angle Theorem. — 5)° = 70° + x ° $x = 75$ Solve for x . Step 2 Substitute 75 for x in $2x - 5$ to find $m\angle JKM$. $2x - 5 = 2 \cdot 75 - 5 = 145$ So, the measure of $\angle JKM$ is 145°.

5 Congruent Triangles — Big Ideas Learning Big Ideas MATH: A Common Core Curriculum for Middle School and High School Mathematics Written by Ron Larson and Laurie Boswell.

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Chapter 5 Systems of Linear Equations Name _____

Date _____ Dear Family, Some people have a side business to supplement their income: delivering papers, selling crafts, or running a website, to name a few. The goal is to make a profit—to have more income than expenses.

~~Chapter 5~~

Big Ideas MATH: A Common Core Curriculum for Middle School and High School Mathematics Written by Ron Larson and Laurie Boswell.

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