

2.1.1
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Terms:	Definition:
<p>Angle relationships:</p> <p>Complementary angles:</p> <p>Supplementary angles:</p> <p>Adjacent angles:</p>	

2.1.2
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<p>Naming Parts of Shapes:</p> <p>Give an example of the proper way to label a point:</p> <p>Line Segment:</p> <p>Line:</p> <p>Properly draw $\angle HGI$ to be 10°</p>	
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<p>Systems of Linear Equations:</p> <p>System of linear equations:</p>	
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Terms:	Definition:
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**Proof by
Contradiction:**

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**Triangle Angle Sum
Theorem:**

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Multiplying Binomials

Multiply: $(2x + 3)(4x - 1)$

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Conditional statement:

Define:

Ex:

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Areas:

Find the area of a triangle with a height of 4 and a base of 3

Find the area of a Parallelogram with a base of 8 and a height of 7

Find the area of a trapezoid with a height of 6 and bases of 2 and 9

Term:

Definition:

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Right Triangle Vocabulary:

Legs:

Hypotenuse:

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Pythagorean Theorem:

Define:

Sketch and find the hypotenuse of the triangle with leg lengths of 5 and 8: