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1 MP4057 Geometric Terminology Across 3. An angle measuring  $180^\circ$ . 5. Non-coplanar, non-intersecting lines. 6. Two angles that add to  $90^\circ$ . 8. In a right triangle, one of the shorter sides. 9. Lines that form right angles. 10. An angle measuring less than  $90^\circ$ . 11. Congruent angles formed by intersecting lines. 12.

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2 MP3400 At the end of the  
Thirty Years' War  
(1618–1648), the political  
map of Europe, especially

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western Europe, greatly resembled the map of Europe today. Many of the modern nations such as England, France, Spain, the Scandinavian states, Portugal, and the German states assumed the basic geography they have today.

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Triangles– SSS, SAS, ASA Two figures are congruent if they are the same shape and size. The two figures have corresponding sides and corresponding angles that are congruent.

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the letter next to it. Write  
this letter in the box  
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that exercise. Keep working  
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expressions. Activity page:  
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10 L 12 24 13 4 4v'ã 20 + 6  
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. Name Remember The Converse  
of the Pythagorean Theorem  
The Pythagorean Theorem can  
be used to determine whether  
a triangle is right, acute,  
or obtuse. Think of the long  
side as  $c$  and the two  
shorter sides as  $a$  and  $b$ .

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Name Adding and Subtracting Polynomials  
 $(2x^2 + 7x - 2) - (x^2 - 3x + 4)$   
 $= 2x^2 + 7x - 2 - x^2 - 3x + 4$   
 $= (2 - 1)x^2 + (7 - 3)x + (-2 + 4)$   
 $= x^2 + 4x + 2$

Wrong! Right!  
 $(2x^2 + 7x - 2) - (x^2 - 3x + 4)$   
 $= 2x^2 + 7x - 2 - x^2 +$

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$3x^2 - 4 = (2x^2 - x^2) (-2 - 4) =$   
 $10x - 6$  – Quick Review 1. The  
variables and powers must be  
exactly alike to add or  
subtract like terms.

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