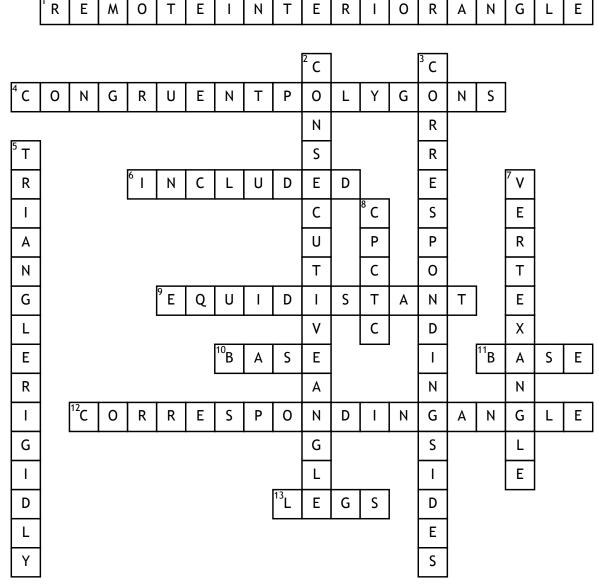
Name:	Date:	Period:	

Unit 1 Similarity Congruence and Proofs



interior angle that is not adjacent to the exterior angle.

4. two polygons are

6. An	_ is
an angle formed by two	
adjacent sides polygon.	

9. When a point is the same distance from two or more objects, the point is said to be from the

	ie	

10.	The	side	oppo	osite	the
vert	ех а	ngle	is ca	lled	

- ertex angle is called
 angle has two angles that have the same base as a side
- 12. are in the same position in polygons with an equal number of side.
- 13. The congruent sides are called

Down

2. An included side is the common side for two

3	are
in the same position in pol	
with an equal number of s	ide.

- 5. The property of triangle of gives you a shortcut for proving two triangle congruent.
- 7. What angle is formed by the legs?
- 8. Abbreviation for "Corresponding Parts Of Congruent Triangles Are Congruent.

in polygon.