

4. Developing Proof. Fill in the missing statements or reasons for the following two-column proof.

Given:  $\overline{AB}$  is the bisector of  $\angle CAD$ .

Prove:  $x = 9$



| Statements                                           | Reasons                               |
|------------------------------------------------------|---------------------------------------|
| 1) $\overline{AB}$ is the bisector of $\angle CAD$ . | 1) Given                              |
| 2) $\angle CAB \cong \angle BAD$                     | 2) Def of angle bisector              |
| 3) $m\angle CAB \cong m\angle BAD$                   | 3) $\cong$ angles have equal measures |
| 4) $7x + 2 = 5(x + 4)$                               | 4) Substitution                       |
| 5) $7x + 2 = 5x + 20$                                | 5) distribution                       |
| 6) $2x = 18$                                         | 6) subtraction                        |
| 7) $x = 9$                                           | 7) division                           |

5. Find the value of each variable. SHOW YOUR WORK!!!



$x =$  \_\_\_\_\_

$y =$  \_\_\_\_\_

$$10x - 18 = 8x + 14$$

$$10x - 18 = 8x + 14$$

$$10x - 18 = 8x + 14$$

$$10x - 18 = 8x + 14$$

6. Developing Proof Complete the two column proof below.

Given:  $\angle 1 \cong \angle 4$

Prove:  $\angle 2 \cong \angle 3$



| Statements                | Reasons                          |
|---------------------------|----------------------------------|
| $\angle 1 \cong \angle 4$ | Given                            |
| $\angle 4 \cong \angle 3$ | Vertical $\angle$ 's are $\cong$ |
| $\angle 1 \cong \angle 3$ | Transitive                       |
| $\angle 2 \cong \angle 1$ | Vert. $\angle$ 's $\cong$        |
| $\angle 2 \cong \angle 3$ | Transitive                       |

# Geometry Honors Second Semester Study Guide

**David R. Reyes-Guerra, Alan M. Fischer**



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