Practice 3-1

Classify each pair of angles as *alternate interior angles, same-side interior angles,* or *corresponding angles.*

1.

2.

3.

4.

5.

6.
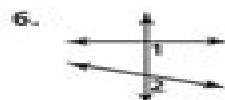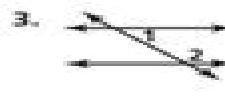
Use the figure on the right to answer Exercises 7–9.

7. Name all pairs of corresponding angles formed by the transversal *t* and lines *s* and *c*.

8. Name all pairs of alternate interior angles formed by the transversal *t* and lines *s* and *c*.

9. Name all pairs of same-side interior angles formed by the transversal *t* and lines *s* and *c*.

Find $m\angle 1$ **and then** $m\angle 2$. **Justify each answer.**

10.

100°

11.

75°

12.

135°
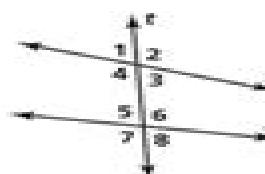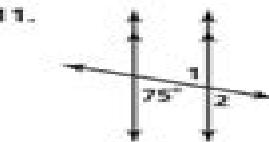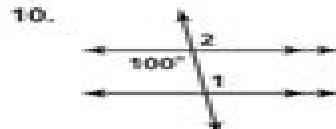
Algebra **Find the value of *x*. Then find the measure of each angle.**

13.

$x°$

$(x - 26)°$

14.

$\frac{x}{2}$

$(7x)°$

15.

$(x + 55)°$

$(3x - 5)°$
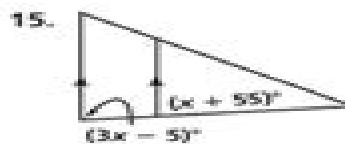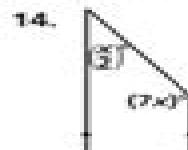
16. **Developing Proof** Supply the missing reasons in this two-column proof.

Given: $a \parallel b$

Prove: $\angle 1 \cong \angle 3$

Statements	Reasons
1. $a \parallel b$	1. Given
2. $\angle 1 \cong \angle 2$	a. ?
3. $\angle 2 \cong \angle 3$	b. ?
4. $\angle 1 \cong \angle 3$	c. ?
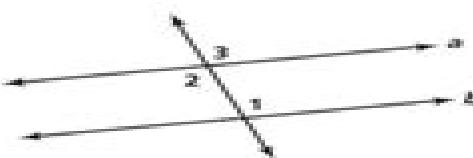
Section 3 1 Properties Of Parallel Lines Answers

Karen Morrison,Julia Smith,Pauline McLean,Nick Asker,Rachael Horsman

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