

Additional Practice

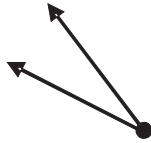
8.2

NAME _____

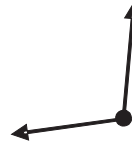
Module 8 Points, Lines, Angles, and Triangles
Lesson 2 Angle Classifications and Line Relationships

Classify the angle and estimate the angle's measure.

1.



2.



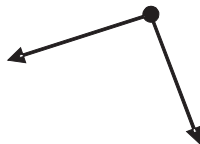
3.



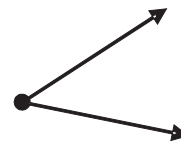
4.



5.



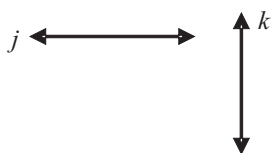
6.



7. Draw line a and line b , so they are intersecting but not perpendicular.

8. Draw line c parallel to line d . Then, draw line e perpendicular to lines c and d .

9. Describe lines j and k .



10. Sketch two congruent obtuse angles.

Use a protractor to draw an angle with the given measure.

11. 115°

12. 18°

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Use a protractor to draw an angle with the given measure.

13. 66°

14. 156°

15. 43°

16. 4°

17. 98°

18. 126°