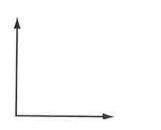
Measure and Classify Angles



Use a protractor to measure each angle. Classify the angle as acute, right, or obtuse.

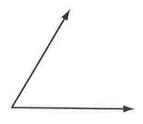
1.



2.



3.

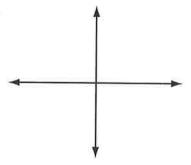


Name the pair of lines as intersecting, parallel, or perpendicular.

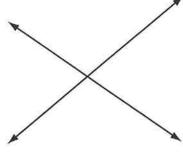
4.



5.



6.



Draw the figure.

- **7.** angle *MNO* with a measure of 50°
- **8.** obtuse angle DEF
- **9.** line GH parallel to line KL

Problem Solving

- **10.** First Avenue and Main Street cross each other, making angles of 75° and 105°. What type of lines are suggested by these streets?
- **11.** First Avenue and Park Drive are perpendicular to each other. What type of angles are formed where these streets meet?