Name: _____

Points, Line Segments, Lines, and Rays

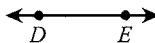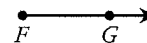| **Point**	**Line Segment**	**Line**	**Ray**
• A	•——• B C	←•——•→ D E	•——•→ F G
A **point** is pictured by a dot. It is named with a capital letter. This is point A.	A **line segment** is a straight path between 2 points. This is line segment BC or CB. It is written $\overline{BC}$ or $\overline{CB}$.	A **line** is a straight path that goes on forever in **both** directions. This is line DE or ED. It is written $\overleftrightarrow{DE}$ or $\overleftrightarrow{ED}$.	A **ray** is a straight path that goes on forever in **one** directions. This is ray FG. It is written $\overrightarrow{FG}$.
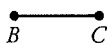
Write if each is a **point**, **line segment**, **line**, or **ray** and its name.

Example:
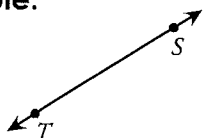
Line TS or ST $\overleftrightarrow{TS}$ or $\overleftrightarrow{ST}$
_____

1.

_____
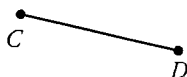
2.

_____

3.

_____
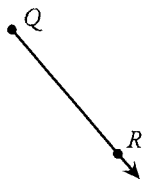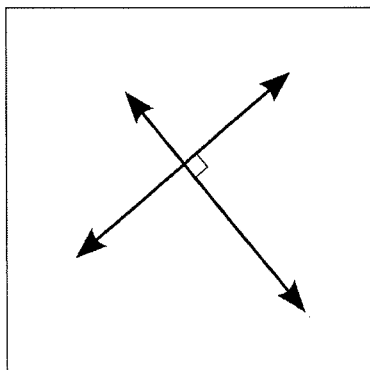
4.

_____

5.

_____
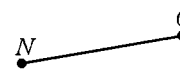
6.

_____

7.

_____
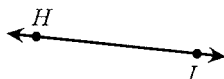
8.

_____
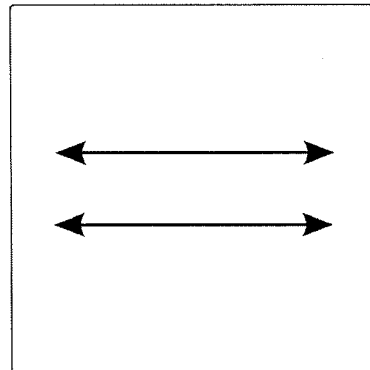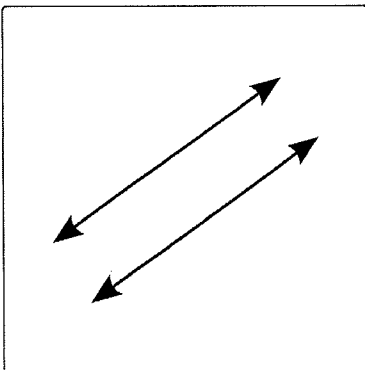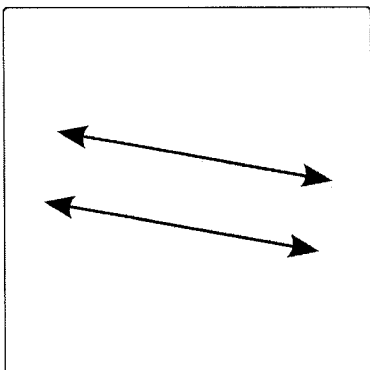
Parallel, Perpendicular
and Intersecting Lines
Version 1

Name:_____

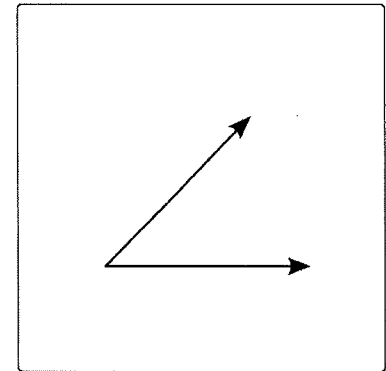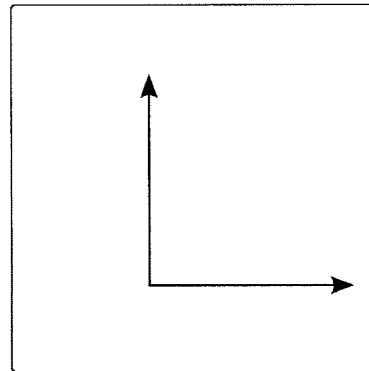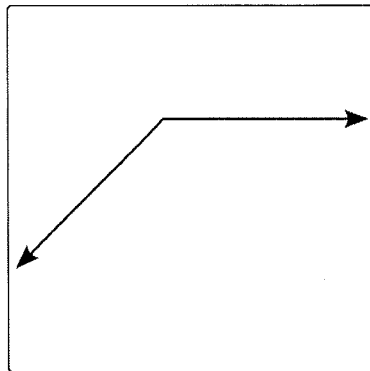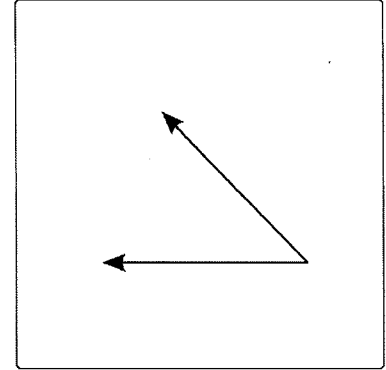## Label each pair of lines as Parallel, Perpendicular or Intersecting
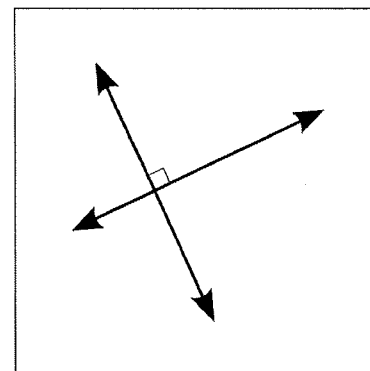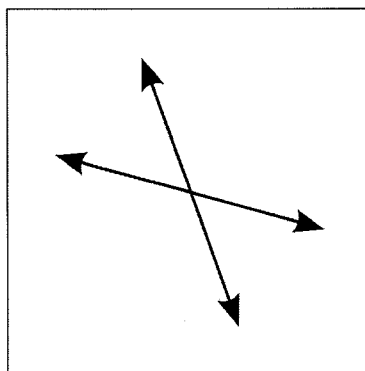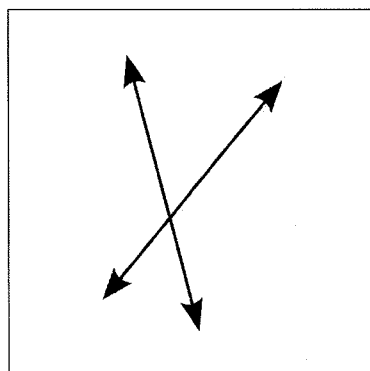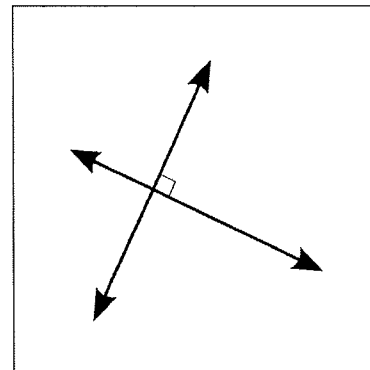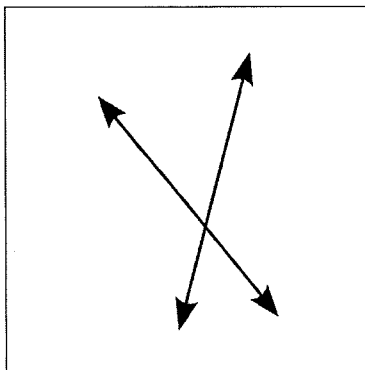
Simple Right, Acute or Obtuse Angles
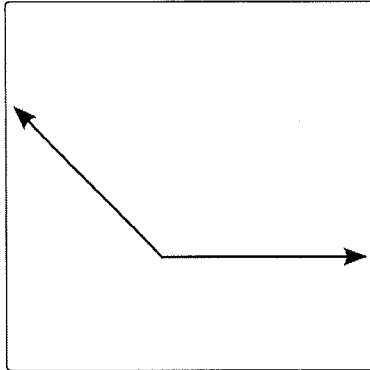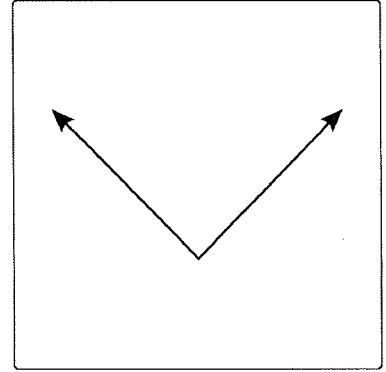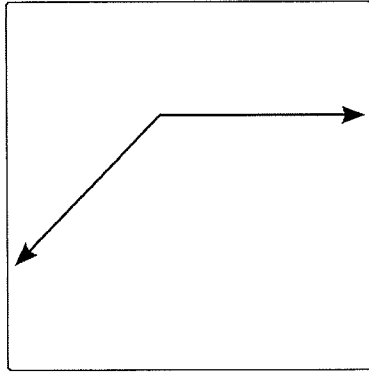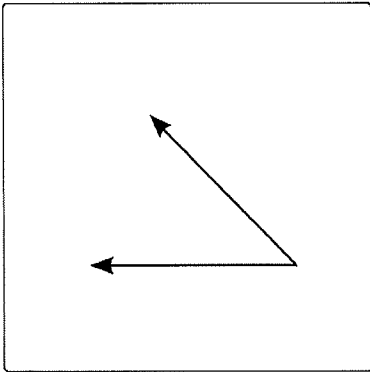Version 1

Name:_____

Label each angle as Right, Obtuse or Acute. Estimate or measure the angle.

DadsWorksheets.com

Simple Right, Acute or Obtuse Angles
Version 4

Name:_____

Label each angle as Right, Obtuse or Acute. Estimate or measure the angle.

DadsWorksheets.com