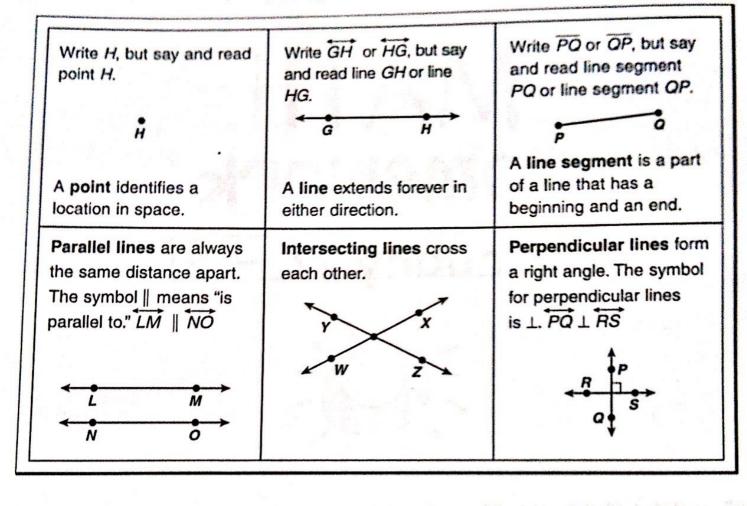
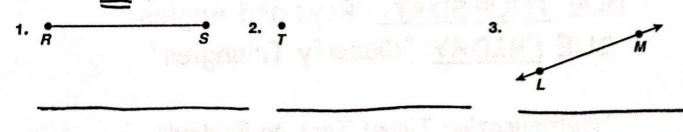
Due wednesday!



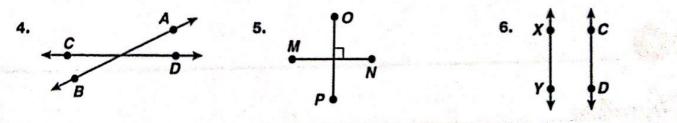
Points, Lines, and Line Segments



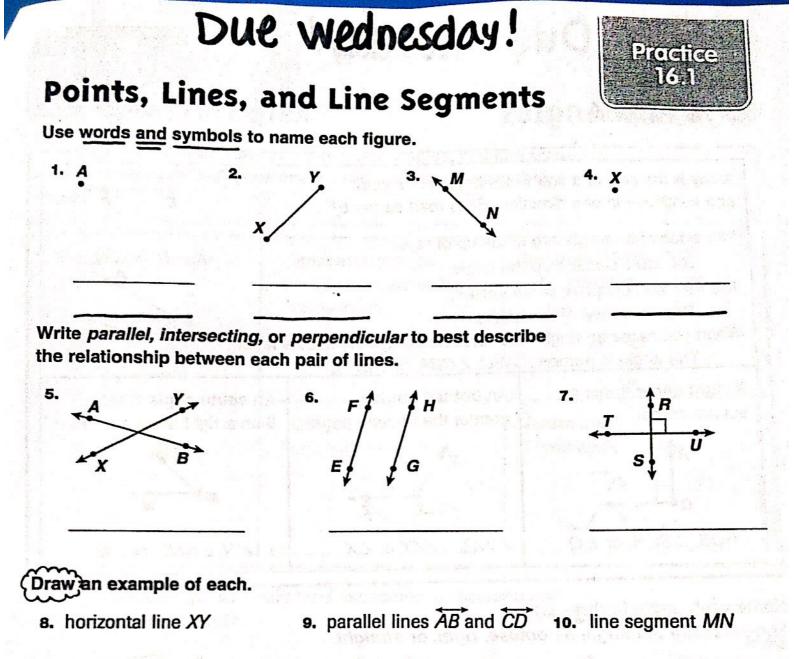
Use words and symbols to name each figure.



Write *parallel, intersecting,* or *perpendicular* to describe the relationship between each pair of angles.

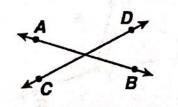


Generated by CamScanner





11. Which best describes the lines \overrightarrow{AB} and \overrightarrow{CD} ?



- A parallel
- c point
- B intersecting D perpendicular

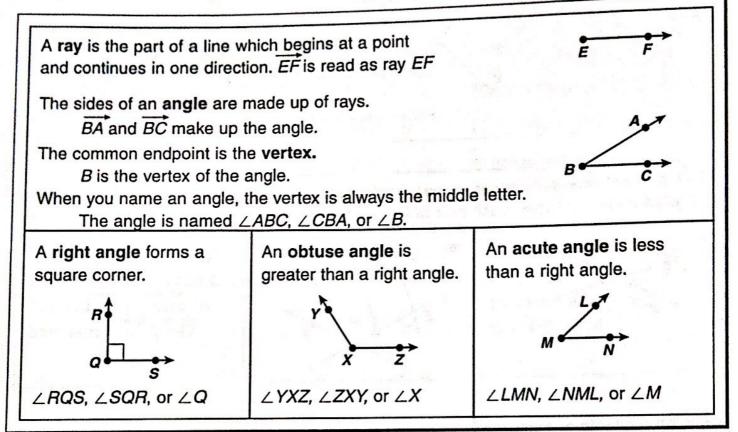
12. Can two lines intersect and be perpendicular? Draw a picture to explain.

Generated by CamScanner

Due Thursday!

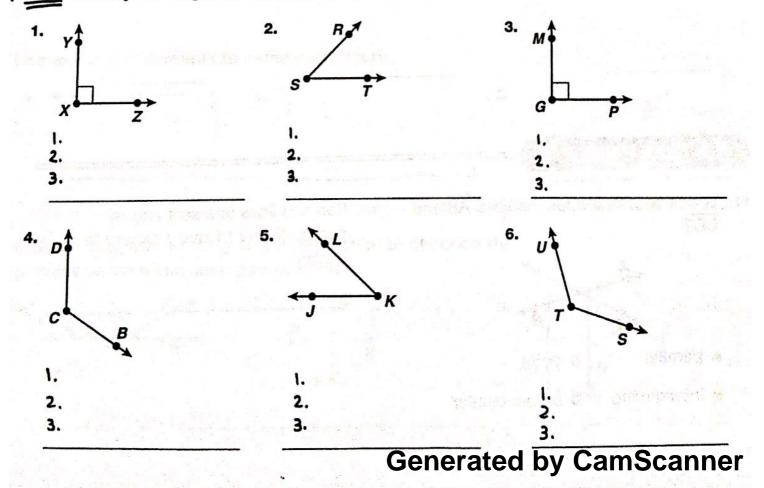


Rays and Angles



XName each angle in three ways.

*Then classify the angle as obtuse, right, or straight.

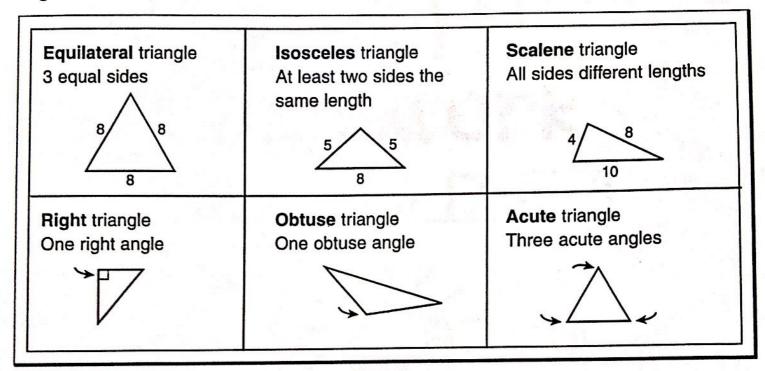


Due Friday!



Classify Triangles

Triangles are classified by their sides and angles. You can use a ruler to measure the sides and a protractor to measure the angles.



Classify each triangle as equilateral, isosceles, or scalene and as right, obtuse, or acute.

