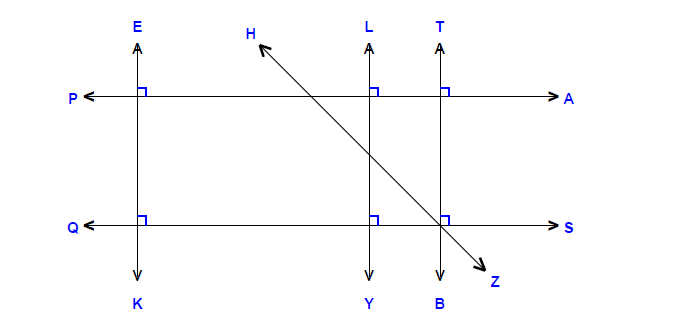
Name:



**Name the following:**

**ray \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**line segment ­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**line \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**parallel lines \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**perpendicular lines \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**intersecting lines \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Using a protractor draw your own acute angle and obtuse angle and label how many degrees:**

**An acute angle An obtuse angle**

**\_\_\_\_\_\_\_° \_\_\_\_\_\_\_°**