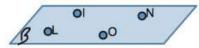
## Basics of Geometry HW Day 2

1) Come up with as many names as you can for this line:



- 2) Come up with as many names as you can for this segment: (the whole thing)
- 3) Come up with as many names as you can for this ray:
- 4) How many possible names for this plane are there?

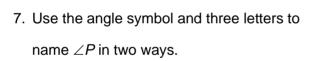


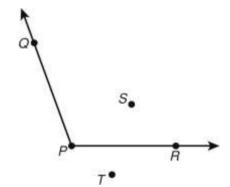
## Use the angle pictured for 5-7

5. An angle is a figure formed by two rays with a common

endpoint called the \_\_\_\_\_.

6. Name the two rays that form  $\angle P$ .





## Complete the statement.

8. A tool used to measure and draw angles

is called a \_\_\_\_\_

Find the measure of each angle using the protractor pictured. Then tell whether each is acute, right, obtuse, or straight.

- 9. ∠*CEA*
- 10.∠*AEB*
- 11.∠*DEA*

