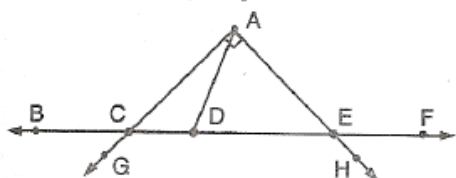


Pairs of Angles

2. Name two pairs.
- a. adjacent angles
 - b. opposite angles
 - c. complementary angles
 - d. supplementary angles



When naming angles use **three letters**.

In the example, C is the point not the angle. That angle would be $\angle ACB$ where the middle letter C is the location of the angle. ($\angle BCA$ is the same angle)

Another example: $\angle AED$ is

