

Math Message

Use a straightedge to draw the following angles. Do **not** use a protractor.

$\angle A$: any angle that measures less than 90°

$\angle B$: any angle that measures more than 90° and less than 180°

$\angle C$: an angle that measures exactly 180°

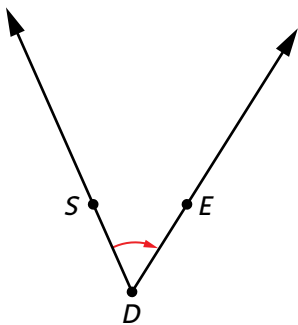
$\angle A$ is called an **acute angle**.

$\angle B$ is called an **obtuse angle**.

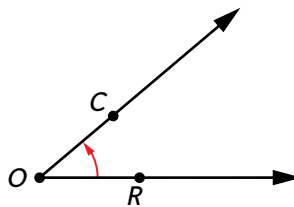
$\angle C$ is called a **straight angle**.

Measuring Angles with a Protractor

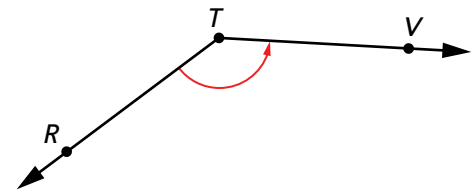
Write whether the angle is *acute* or *obtuse*. Then measure it as accurately as you can.



$\angle SDE$ is _____ .
 $\angle SDE$ measures _____ .



$\angle COR$ is _____ .
 $\angle COR$ measures _____ .



$\angle RTV$ is _____ .
 $\angle RTV$ measures _____ .