

Intro to Geometry
(Angles & Angle Measures)

I can define and identify angles.

YOU MAY

What is an angle?

An angle is the degree of measurement between two rays that share a common vertex.

Angles



Naming Angles

The angle can be written as $\angle BAC$ or $\angle CAB$.

The rays are written as \overrightarrow{AB} and \overrightarrow{AC} .

Angle Classification



Angle Classification Drawings



YOUR TURN

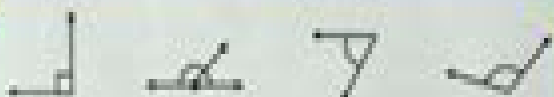
Intro to Geometry
(Angles & Angle Measures)

The key to all the problems are you will be given! It's the key!

1. Here are 3 angles below. Name the angles (use all 3 names).



2. Classify the following angles.



Right Angle, Straight Angle, Acute Angle, Obtuse Angle

3. Given that $\angle BAC = 62^\circ$ and \overrightarrow{AD} bisects $\angle BAC$, find $m\angle BAD$.
(Hint - bisect means to "split in half")



$$\angle BAD = \frac{\angle BAC}{2} = \frac{62^\circ}{2} = 31^\circ$$

31°

Reflection: I learned four types of angle classification. I also learned that bisect means to split in half (divide by 2).

Middle School Math Interactive Notebooks

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