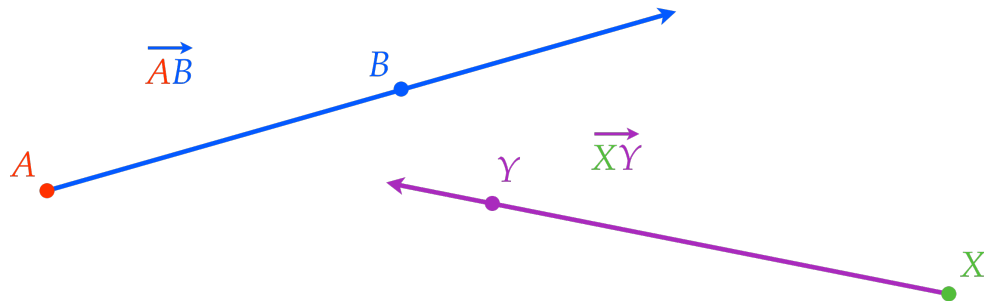


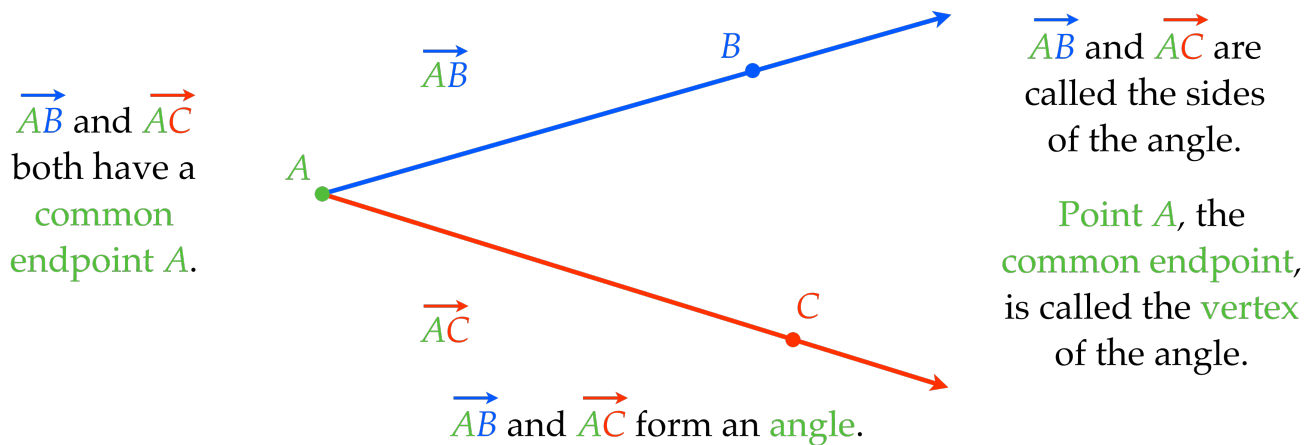
Angles are defined in terms of two different rays.

A ray is a geometrical figure that has one endpoint and extends forever in one direction.



Angles are defined in terms of two different rays.

An angle is a geometrical figure formed by two different rays that share a common endpoint.



Angles are defined in terms of two different rays.

A **angle** is a geometrical figure formed by two different rays that share a **common endpoint**.

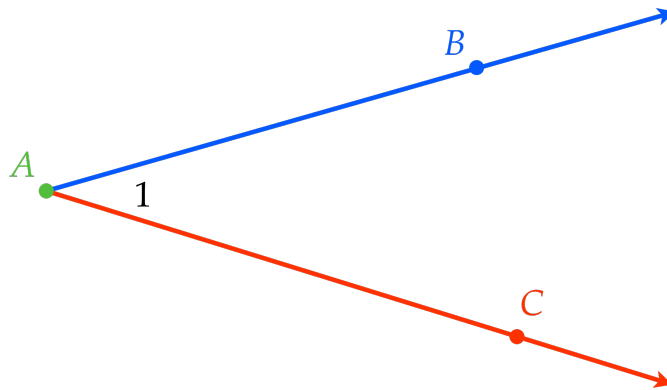
Naming Angles

$\angle A$

$\angle BAC$

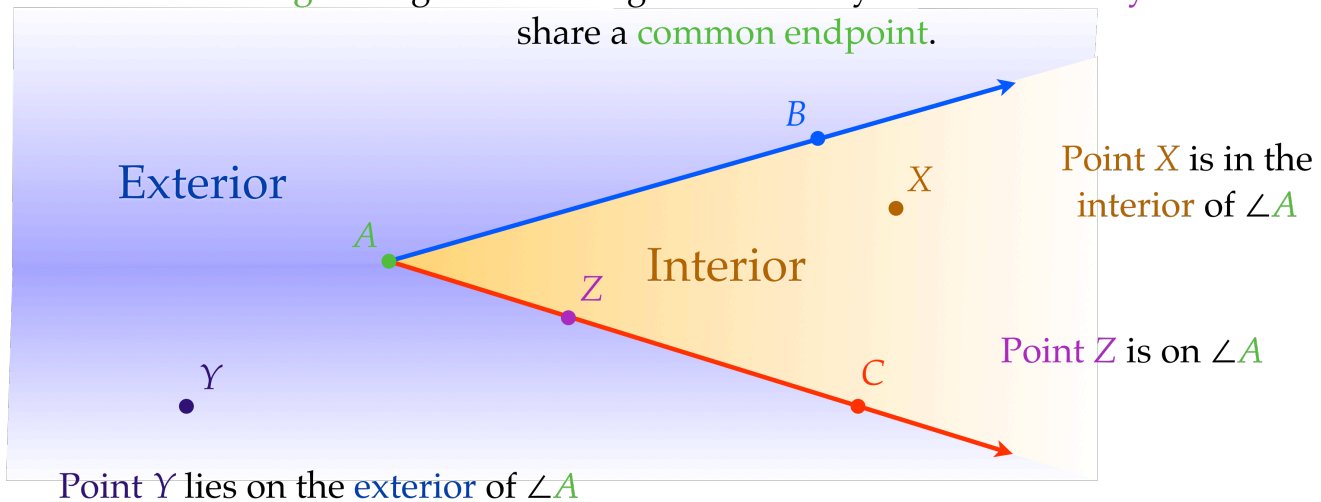
$\angle CAB$

$\angle 1$



Angles are defined in terms of two different rays.

A **angle** is a geometrical figure formed by two different rays that share a **common endpoint**.



Angles are defined in terms of two different rays.

Angles are measured in units called degrees



Angles are defined in terms of two different rays.

Angles are measured in units called degrees

To measure an angle we can use a tool called a protractor.

