

Angle Pairs

Adjacent Angles

Adjacent angles share a common side and a common vertex.

$\angle s$ and $\angle t$ share ray $\overrightarrow{AD}$.



Complementary Angles

Pairs of angles whose angle measures add up to 90° are complementary angles.



Interior and Exterior Angles

Interior angles are *inside* polygons. Exterior angles are *outside* polygons.

$\angle a$ is an interior angle.

$\angle b$ is an exterior angle.



Supplementary Angles

Pairs of angles whose angle measures add up to 180° are supplementary angles.



Use the diagram to give an example of each.

- a pair of adjacent angles

- a pair of complementary angles

- an interior angle

- a pair of supplementary angles

- an exterior angle

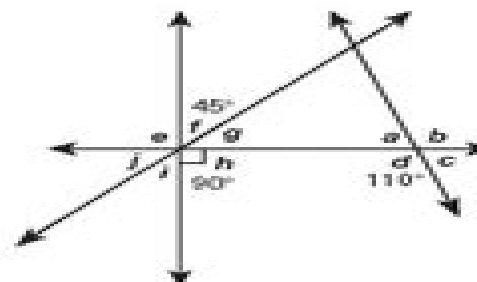
Find the degree measure of each angle.

- $\angle a$

- $\angle g$

- $\angle c$

- $\angle e$



Geometry Reteach 14 Note

Brendan G. Carr

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

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