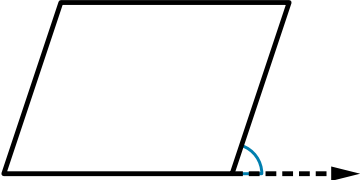
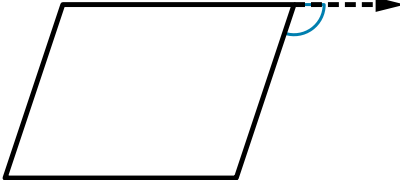



Exterior Angles

Examples & Non-Examples

Example	Example	Non-Example
		

Definition

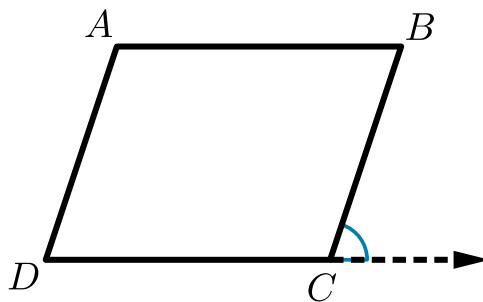
An angle formed outside a polygon by extending one of its sides.

In simple terms:

The angle on the outside when you extend a side of a shape.

Example:

If you extend one side of parallelogram $ABCD$, the angle formed outside the figure is an exterior angle.



Important Note:

An exterior angle and its adjacent interior angle form a linear pair, meaning they add up to 180° .

