

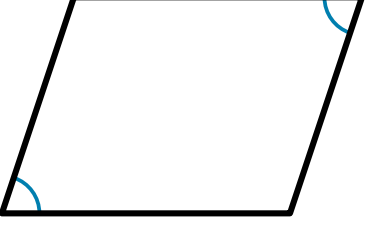


Consecutive Angles (Parallelogram)

Examples & Non-Examples

Example	Example	Non-Example
		

Definition

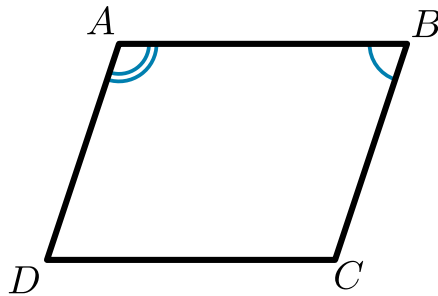
Two angles in a polygon that share a common side.

In simple terms:

Angles that are next to each other.

Example:

In parallelogram $ABCD$, $\angle A$ and $\angle B$ are consecutive angles because they share side AB .



Important Note (Parallelograms):

In a parallelogram, consecutive angles are supplementary (they add up to 180°).

