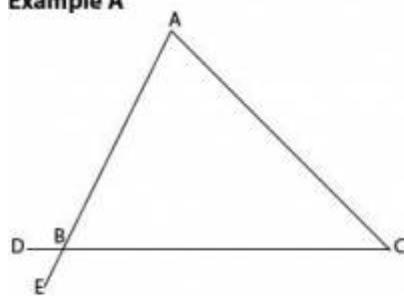


# The Spatial Contiguity Principle

## Theory

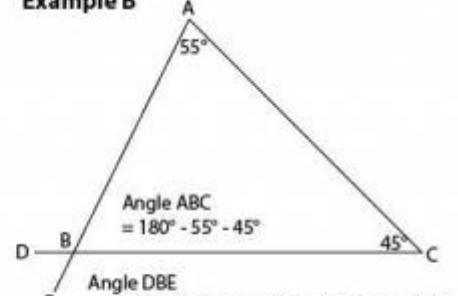
## Practice

Example A



Angle A = 55°      Angle C = 45°  
 Angle ABC =  $180^\circ - \text{Angle BAC} - \text{Angle BAC}$   
 $= 180^\circ - 55^\circ - 45^\circ$   
 $= 80^\circ$   
 Angle DBE = 80° (Vertically opposite angles are equal.)

Example B



Angle ABC =  $180^\circ - 55^\circ - 45^\circ$   
 Angle DBE = 80° (Vertically opposite angles are equal.)

## Research status

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