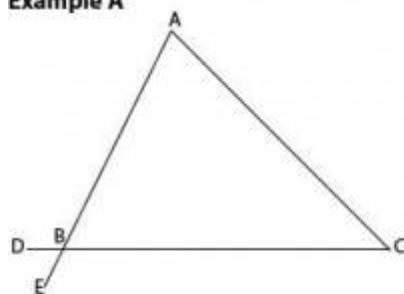


The Spatial Contiguity Principle

Theory

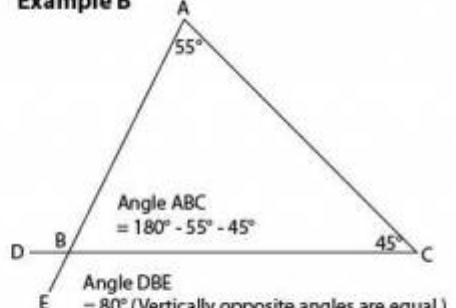
Practice

Example A



Angle A = 55° Angle C = 45°
 Angle ABC = $180^\circ - \text{Angle BAC} - \text{Angle BCA}$
 $= 180^\circ - 55^\circ - 45^\circ$
 $= 80^\circ$
 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

From:

<https://www.learning-theories.org/> - Learning Theories

Permanent link:

https://www.learning-theories.org/doku.php?id=research_results:spatial_contiguity_principle&rev=1307538339

Last update: 2023/06/19 15:49

