



Angles - Complementary, Supplementary, Opposite, Corresponding - Name to Rule

**1**

What do we know about a complementary pair of angles?

Angles x and y are complementary

- A Angles x and y add to 90°
- B Angles x and y are identical
- C Angles x and y don't determine each other

2

What do we know about a supplementary pair of angles?

Angles x and y are supplementary

- A Angles x and y add to 180°
- B Angles x and y are identical
- C Angles x and y add to 90°

3

What do we know about an opposite pair of angles?

Angles x and y are opposite

- A Angles x and y are identical
- B Angles x and y don't determine each other
- C Angles x and y add to 90°

4

What do we know about a corresponding pair of angles?

Angles x and y are corresponding

- A Angles x and y add to 90°
- B Angles x and y are identical
- C Angles x and y add to 180°

5

What do we know about an adjacent pair of angles?

Angles x and y are adjacent

- A Angles x and y add to 90°
- B Angles x and y don't determine each other
- C Angles x and y add to 180°