Name



Determine coterminal angles

1 Which angle is coterminal with an argument of -135°?

A complex number has argument -135°.

A 315°	B 225°
C 135°	D 45°

2 Which angle is coterminal with an argument of -30°?

A complex number has argument -30°.

A 30°	B 150°
C 210°	D 330°

3 Which angle is coterminal with an argument of 45°?

A complex number has argument 45°.

A -45°	B 135°
C 225°	D 405°

4 Which angle is coterminal with an argument of 120°?

A complex number has argument 120°.

A 60°	B 300°
C -240°	D -120°

5 Which angle is coterminal with an argument of -45°?

A complex number has argument -45°.

A 135°	B 225°
C 45°	D 315°

6 Which angle is coterminal with an argument of 30°?

A complex number has argument 30°.

A 210°	B 150°
C -30°	D -330°

7 Which angle is coterminal with an argument of 150°?

A complex number has argument 150°.

A 30°	B 510°
C 330°	D -150°

8 Which angle is coterminal with an argument of -150°?

A complex number has argument -150°.

A -510°	B 150°
C 30°	D 330°