Convert each degree measure into radians and each radian measure into degrees.

$-\frac{\pi}{6}$	$-\frac{23\pi}{6}$
-30°	-930°
-210°	$\frac{\pi}{4}$
-160°	$-\frac{\pi}{3}$
$\frac{11\pi}{6}$	$\frac{17\pi}{12}$
915°	$\frac{\pi}{2}$
-105°	$\frac{4\pi}{9}$
$\frac{7\pi}{2}$	$\frac{31\pi}{9}$
230°	$-\frac{13\pi}{6}$
-170°	660°

Find the coterminal angle that lies between 0° and 360°. Submit your answer in degrees.

-630°

Find the coterminal angle that lies between 0° and 360°. Submit your answer in degrees.

-495°

Find the coterminal angle that lies between 0° and 360°. Submit your answer in degrees.

870°

Find the coterminal angle that lies between 0° and 360°. Submit your answer in degrees.

-960°

Find the coterminal angle that lies between 0° and 360°. Submit your answer in degrees.

390°

Find the coterminal angle that lies between 0° and 360°. Submit your answer in degrees.

-1013°

Find the coterminal angle that lies between 0° and 360°. Submit your answer in degrees.

-194°

Find the coterminal angle that lies between 0 and 2π radians. Submit your answer in radians.

$\frac{17\pi}{5}$

Find the coterminal angle that lies between 0 and 2π radians. Submit your answer in radians.

$\frac{17\pi}{6}$

Find the coterminal angle that lies between 0 and 2π radians. Submit your answer in radians.

$-\frac{23\pi}{6}$

Find the coterminal angle that lies between 0 and 2π radians. Submit your answer in radians.

$\frac{31\pi}{4}$

Find the coterminal angle that lies between 0 and 2π radians. Submit your answer in radians.

5π

Find the coterminal angle that lies between 0 and 2π radians. Submit your answer in radians.

$-\frac{15\pi}{4}$

Find the coterminal angle that lies between 0 and 2π radians. Submit your answer in radians.

$\frac{27\pi}{4}$