

7. Convert from radians to degrees.

a) $\frac{5\pi}{6}$

b) $\frac{7\pi}{4}$

c) $\frac{4\pi}{3}$

d) $-\frac{\pi}{6}$

8. Convert from degrees to radians.

a) 125°

b) 247°

c) 312°

d) -120°

9. Write the angles and the values of sine and cosine for the special angles between 0° and 90° (angles in degrees).

Angle:					
$\sin A$					
$\cos A$					

10. Write the angles and the values of sine and cosine for the special angles between 0 and $\frac{\pi}{2}$ (angles in radians).

Angle:					
$\sin A$					
$\cos A$					