Name

Trigonometry - Quadrants - Angle (Radians) to Quadrant Number

1 What quadrant is this angle in? $\frac{\pi}{4}$ rad	A I	B II	C III	**2** What quadrant is this angle in? $\frac{5\pi}{6}$ rad	A I	B II	C III
	D IV				D IV		
3 What quadrant is this angle in? $\frac{2\pi}{3}$ rad	A I	B II	C III	**4** What quadrant is this angle in? $\frac{7\pi}{6}$ rad	A I	B II	C III
	D IV				D IV		
5 What quadrant is this angle in? $\frac{5\pi}{3}$ rad	A I	B II	C III	**6** What quadrant is this angle in? $\frac{5\pi}{4}$ rad	A I	B II	C III
	D IV				D IV		
7 What quadrant is this angle in? $\frac{7\pi}{4}$ rad	A I	B II	C III	**8** What quadrant is this angle in? $\frac{11\pi}{6}$ rad	A I	B II	C III
	D IV				D IV		