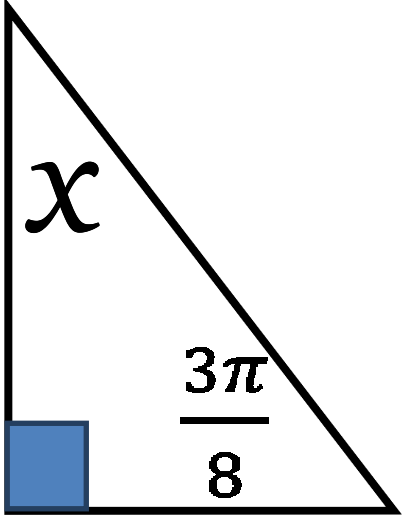
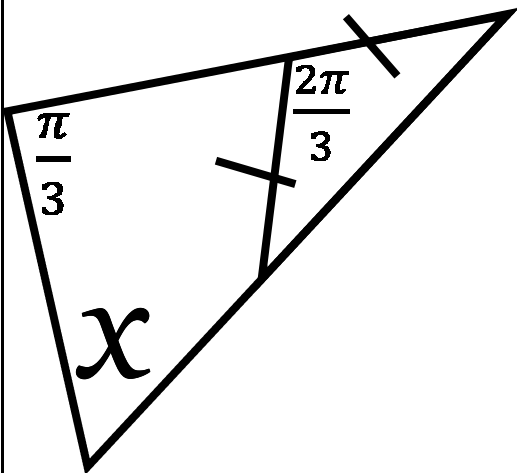
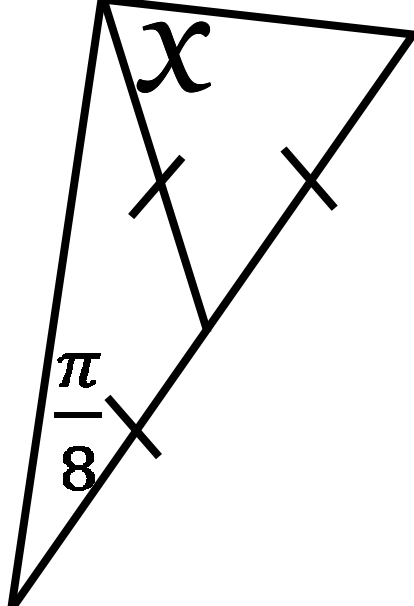
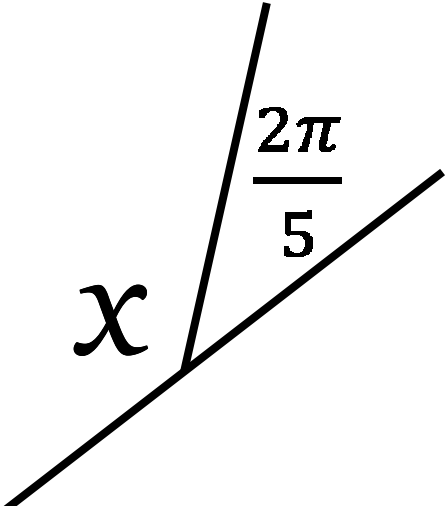
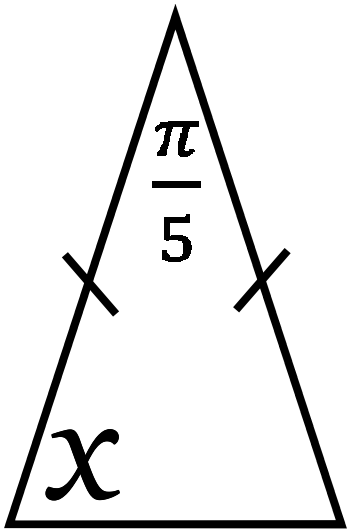
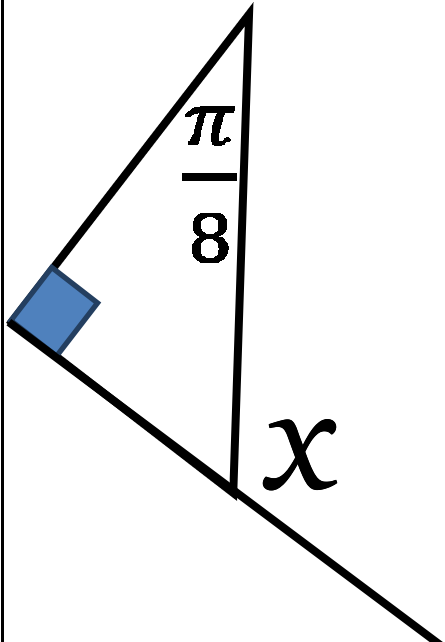
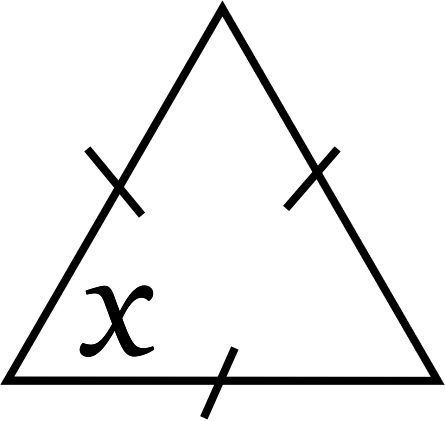
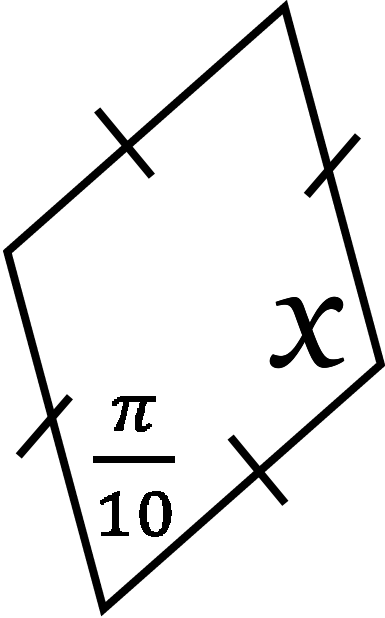
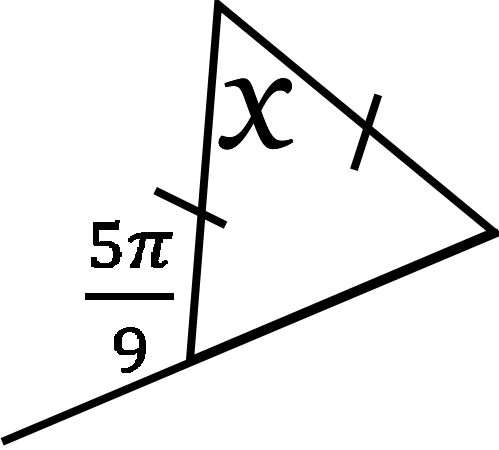
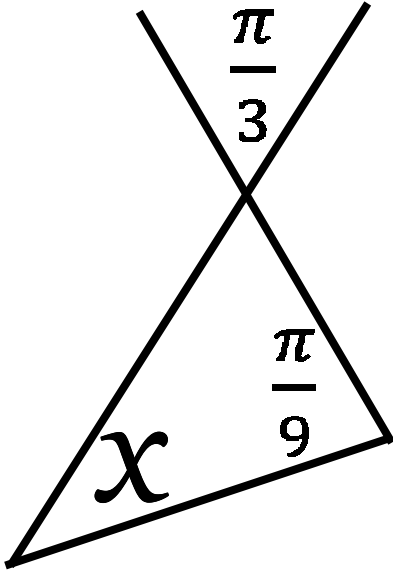
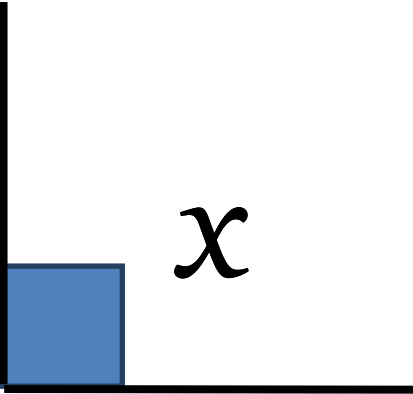


$\frac{3\pi}{5}$	 <p>A right-angled triangle with a blue square at the bottom-left corner. The top angle is labeled <math>x</math>. The bottom-right angle is labeled <math>\frac{3\pi}{8}</math>.</p>	$\frac{5\pi}{9}$	 <p>A triangle with a top angle labeled <math>\frac{\pi}{3}</math> and a bottom-left angle labeled <math>x</math>. A line segment from the top vertex to the bottom-right side is marked with two tick marks. The angle between this segment and the bottom-right side is labeled <math>\frac{2\pi}{3}</math>.</p>
$\frac{\pi}{9}$	 <p>A triangle with a top angle labeled <math>x</math> and a bottom-left angle labeled <math>\frac{\pi}{8}</math>. The two sides adjacent to the top angle are marked with single tick marks.</p>	$\frac{\pi}{3}$	 <p>A triangle with a top angle labeled <math>x</math> and a top-right angle labeled <math>\frac{2\pi}{5}</math>.</p>
$\frac{\pi}{8}$	 <p>An isosceles triangle with a top angle labeled <math>\frac{\pi}{5}</math> and a bottom-left angle labeled <math>x</math>. The two sides adjacent to the top angle are marked with single tick marks.</p>	$\frac{9\pi}{10}$	 <p>A right-angled triangle with a blue square at the bottom-left corner. The top angle is labeled <math>\frac{\pi}{8}</math> and the bottom-right angle is labeled <math>x</math>.</p>

$\frac{\pi}{2}$		$\frac{\pi}{4}$	
$\frac{5\pi}{8}$		$\frac{3\pi}{8}$	
<b>Start</b>		$\frac{2\pi}{5}$	