Circular Measure

	Degrees	Radians
Circumference	$2\pi r$	$2\pi r$
Arc length	$\frac{x}{360} \times 2\pi r$	$r\theta$
area of sector	$\frac{x}{360} \times \pi r^2$	$\frac{1}{2}r^2\theta$
area of $\triangle OAB$	$\frac{1}{2}r^2\sin\theta$	$\frac{1}{2}r^2\sin\theta$