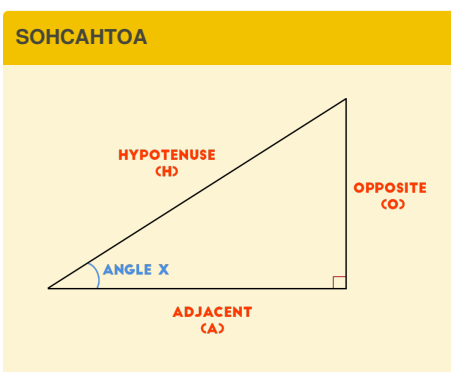
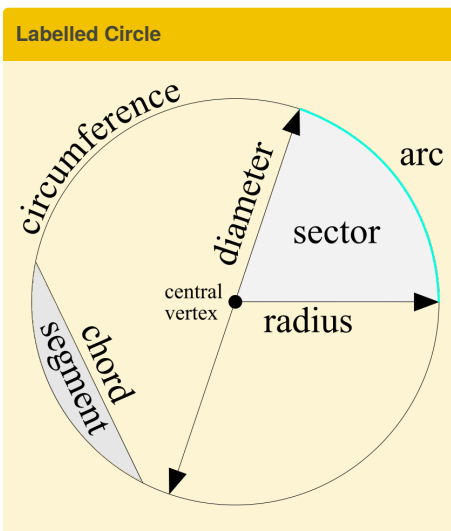


Circles	
$\pi d$	Circumference 1
$2\pi r$	Circumference 2
$\pi r^2$	Area
$\text{angle}/360 \times 2\pi r$	Arc Length
$\text{angle}/360 \times \pi r^2$	Area of Sector
$(\text{angle}/360 \times \pi r^2) - (1/2 \times ab \times \sin)$	Area of Segment
$2\pi r^2 + 2\pi rh$	Surface Area of Cylinder

Area/Volume of Shapes	
$A=bh$	Parallelogram
$A=a+b/2 \times h$	Trapezium
$V=s^3$	Cube
$V=LWH$	Cuboid
$V=Ah$	Any Prisms



Triangles	
$c^2=a^2+b^2$	Pythagoras
$A= 1/2 bh$	Area of Triangle
$\sin x = \frac{\text{Opposite}}{\text{Hypotenuse}}$	<b>SOH</b>
$\cos x = \frac{\text{Adjacent}}{\text{Hypotenuse}}$	<b>CAH</b>
$\tan x = \frac{\text{Opposite}}{\text{Adjacent}}$	<b>TOA</b>



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