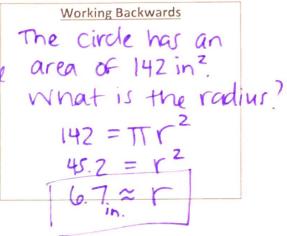
Area of a circle is the number of square units inside that circle.

Area of Circle = 
$$\pi r^2$$



## Working Forwards Find the Area of the Circle. A = TT. 10 Z A = 1000T



Sector area is the number of square units it takes to exactly fill a sector of a circle.

Area of Sector =  $\pi r^2 \times \left(\frac{\theta}{360}\right) = \frac{\pi r^2 \theta}{360}$ Working Forwards

Working Rachwards

