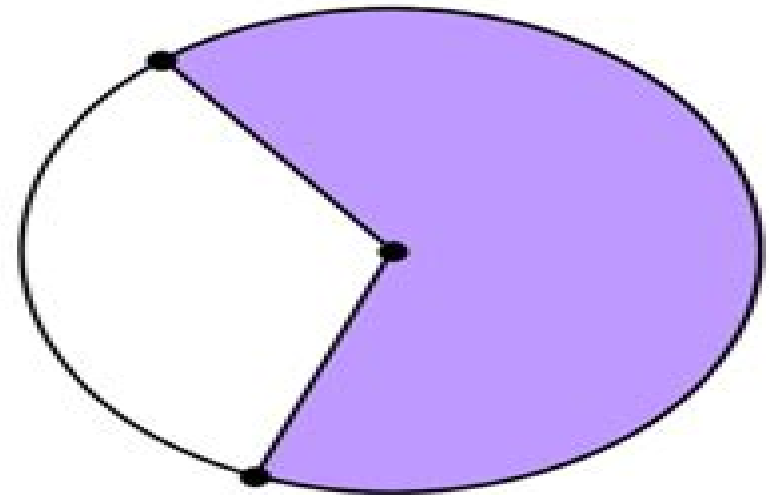


LESSON 11.2 - Areas of Circles and Sectors

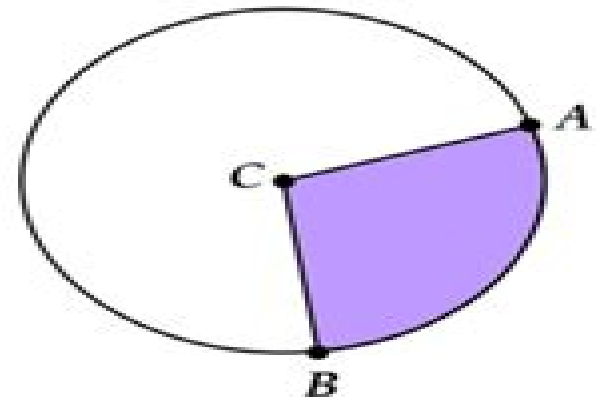
- A **SECTOR** of a circle is the region bounded by two radii of a circle and their intercepted arc.



AREA OF A SECTOR

The ratio of the area of a sector of a circle to the area of the whole circle (πr^2) is equal to the ratio of the measure of the intercepted arc to 360° .

$$\frac{\text{Area of sector } ACB}{\pi r^2} = \frac{m\widehat{AB}}{360^\circ}$$



Practice 7 Areas Of Circles And Sectors

G Orfield

A decorative graphic consisting of a light blue horizontal bar with a rounded right end, and a red circular arc with a gradient effect positioned to the right of the bar's end.

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a find the eigen values and the corresponding eigen vectors for the following matrix $\begin{bmatrix} 6 & 4 & 0 & 1 \\ a & 2 & 1 & 0 \\ 2 & 0 & 1 & b \end{bmatrix}$ verify cayley
hemilton theorem for a $\begin{bmatrix} 1 & 1 & 0 & 2 \\ 3 & 2 & 2 & 0 \\ 1 & & & \end{bmatrix}$ and use it

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web the professional regulation commission prc the agency mandated to implement the regulatory laws and policies for the various regulated professions is not involved in the production sale and distribution of review materials for the licensure

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web the professional regulation commission prc commission is the licensing and regulatory agency of the national

government for the practice of regulated professions it was first created as a national government agency by presidential decree p d

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web section 1 during the transition period the following shall be observed licensed psychologists and psychometricians working overseas shall not be covered by cpd requirements newly registered licensed psychologists and psychometricians shall not be covered by the cpd requirement for the first renewal cycle after obtaining their license

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