Angle of sector of circle, radius 12 *cm,*
is 100°.
Area of sector in cm^2 *is*

$$\frac{20\pi}{3}$$

$$\frac{49(\pi-3)}{12}$$

Angle of sector of circle, radius 5 *cm,*
is 60°.
Arc length in cm is

$$\frac{5\pi}{3}$$

$$\frac{25(\pi-3)}{12}$$

Angle of sector of circle, radius 12 *cm,*
is 100°.
Arc length in cm is

$$\frac{121\pi}{3}$$

$$\frac{20\pi}{9}$$

Angle of sector of circle, radius 10 *cm,*
is 40°.
Area of sector in cm^2 *is*

$$\frac{16\pi}{3}$$

$$\frac{7\pi}{4}$$

Angle of sector of circle, radius 7 *cm,*
is 45°.
Area of sector in cm^2 *is*

$$\frac{22\pi}{3}$$

$\frac{50\pi}{9}$

Angle of sector of circle, radius 8 cm, is 80°.
Arc length in cm is

Angle of sector of circle, radius 5 cm, is 30°.
Arc length in cm is

$\frac{25\pi}{6}$

$\frac{100\pi}{9}$

$12(\pi - 3)$

Angle of sector of circle, radius 7 cm, is 45°.
Arc length in cm is

$3(\pi - 3)$

Angle of sector of circle, radius 12 cm, is 30°.
Area of segment in cm² is

Angle of sector of circle, radius 7 cm, is 30°.
Area of segment in cm² is

$\frac{49\pi}{8}$

Angle of sector of circle, radius 11 cm, is 120°.
Area of sector in cm² is

Angle of sector of circle, radius 11 cm, is 120°.
Arc length in cm is

40π

Angle of sector of circle, radius 5 cm, is 30°.
Area of segment in cm² is

Angle of sector of circle, radius 5 cm, is 30°.
Area of segment in cm² is

$\frac{4\pi}{3}$

Angle of sector of circle, radius 8 cm, is 30°.
Area of sector in cm² is

Angle of sector of circle, radius 10 cm, is 40°.
Arc length in cm is

$\frac{20\pi}{9}$

Angle of sector of circle, radius 5 cm, is 80°.
Area of sector in cm² is

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