

Arc Length & Sector in Degrees (A)

A sector of a circle has radius 5 cm and central angle 30° . Find the arc length in terms of π .

A sector of a circle has radius 9 cm and central angle 160° . Find the area of the sector in terms of π .

A sector of a circle has radius 4 cm and central angle 80° . Find the arc length in terms of π .

A sector of a circle has radius 3 cm and central angle 80° . Find the area of the sector in terms of π .

A sector of a circle has radius 8 cm and central angle 20° . Find the arc length in terms of π .

Arc Length & Sector in Degrees (B)

A sector of a circle has radius 9 cm and central angle 140° . Find the arc length in terms of π .

A sector of a circle has radius 6 cm and central angle 180° . Find the arc length in terms of π .

A sector of a circle has radius 10 cm and central angle 140° . Find the arc length in terms of π .

A sector of a circle has radius 4 cm and central angle 90° . Find the area of the sector in terms of π .

A sector of a circle has radius 8 cm and central angle 140° . Find the area of the sector in terms of π .

Arc Length & Sector in Degrees (C)

A sector of a circle has radius 3 cm and central angle 20° . Find the arc length in terms of π .

A sector of a circle has radius 10 cm and central angle 120° . Find the area of the sector in terms of π .

A sector of a circle has radius 6 cm and central angle 150° . Find the arc length in terms of π .

A sector of a circle has radius 8 cm and central angle 90° . Find the area of the sector in terms of π .

A sector of a circle has radius 7 cm and central angle 20° . Find the area of the sector in terms of π .

Arc Length & Sector in Degrees (D)

A sector of a circle has radius 6 cm and central angle 30° . Find the arc length in terms of π .

A sector of a circle has radius 3 cm and central angle 20° . Find the area of the sector in terms of π .

A sector of a circle has radius 7 cm and central angle 100° . Find the area of the sector in terms of π .

A sector of a circle has radius 9 cm and central angle 160° . Find the area of the sector in terms of π .

A sector of a circle has radius 4 cm and central angle 40° . Find the arc length in terms of π .

Arc Length & Sector in Degrees (E)

A sector of a circle has radius 5 cm and central angle 80° . Find the area of the sector in terms of π .

A sector of a circle has radius 8 cm and central angle 100° . Find the arc length in terms of π .

A sector of a circle has radius 4 cm and central angle 20° . Find the arc length in terms of π .

A sector of a circle has radius 6 cm and central angle 20° . Find the area of the sector in terms of π .

A sector of a circle has radius 3 cm and central angle 50° . Find the arc length in terms of π .

Arc Length & Sector in Degrees (F)

A sector of a circle has radius 3 cm and central angle 80° . Find the arc length in terms of π .

A sector of a circle has radius 4 cm and central angle 170° . Find the arc length in terms of π .

A sector of a circle has radius 7 cm and central angle 20° . Find the area of the sector in terms of π .

A sector of a circle has radius 6 cm and central angle 180° . Find the area of the sector in terms of π .

A sector of a circle has radius 10 cm and central angle 40° . Find the arc length in terms of π .

Arc Length & Sector in Degrees (G)

A sector of a circle has radius 4 cm and central angle 80° . Find the arc length in terms of π .

A sector of a circle has radius 7 cm and central angle 20° . Find the area of the sector in terms of π .

A sector of a circle has radius 5 cm and central angle 150° . Find the arc length in terms of π .

A sector of a circle has radius 6 cm and central angle 150° . Find the area of the sector in terms of π .

A sector of a circle has radius 9 cm and central angle 150° . Find the area of the sector in terms of π .

Arc Length & Sector in Degrees (H)

A sector of a circle has radius 10 cm and central angle 70° . Find the area of the sector in terms of π .

A sector of a circle has radius 6 cm and central angle 100° . Find the area of the sector in terms of π .

A sector of a circle has radius 9 cm and central angle 170° . Find the arc length in terms of π .

A sector of a circle has radius 7 cm and central angle 40° . Find the arc length in terms of π .

A sector of a circle has radius 5 cm and central angle 40° . Find the arc length in terms of π .

Arc Length & Sector in Degrees (I)

A sector of a circle has radius 10 cm and central angle 120° . Find the arc length in terms of π .

A sector of a circle has radius 3 cm and central angle 160° . Find the area of the sector in terms of π .

A sector of a circle has radius 7 cm and central angle 150° . Find the area of the sector in terms of π .

A sector of a circle has radius 4 cm and central angle 40° . Find the arc length in terms of π .

A sector of a circle has radius 6 cm and central angle 180° . Find the area of the sector in terms of π .

Arc Length & Sector in Degrees (J)

A sector of a circle has radius 6 cm and central angle 140° . Find the arc length in terms of π .

A sector of a circle has radius 5 cm and central angle 170° . Find the area of the sector in terms of π .

A sector of a circle has radius 8 cm and central angle 120° . Find the arc length in terms of π .

A sector of a circle has radius 3 cm and central angle 80° . Find the area of the sector in terms of π .

A sector of a circle has radius 9 cm and central angle 170° . Find the area of the sector in terms of π .