

Arc Length & Sector with Radians (A)

A sector has radius 6 cm and angle 2.1 radians. Find the arc length.

A sector has radius 17 cm and angle 0.4 radians. Find the area of the sector.

A sector has radius 11 cm and angle 2.3 radians. Find the arc length.

A sector has radius 6 cm and angle 1.3 radians. Find the arc length.

A sector has radius 19 cm and angle 1.9 radians. Find the area of the sector.

Arc Length & Sector with Radians (B)

A sector has radius 4 cm and angle 1.5 radians. Find the area of the sector.

A sector has radius 13 cm and angle 2.2 radians. Find the area of the sector.

A sector has radius 3 cm and angle 1.4 radians. Find the arc length.

A sector has radius 17 cm and angle 1.0 radians. Find the arc length.

A sector has radius 12 cm and angle 1.2 radians. Find the arc length.

Arc Length & Sector with Radians (C)

A sector has radius 18 cm and angle 0.3 radians. Find the arc length.

A sector has radius 4 cm and angle 1.5 radians. Find the area of the sector.

A sector has radius 15 cm and angle 0.5 radians. Find the arc length.

A sector has radius 12 cm and angle 1.1 radians. Find the area of the sector.

A sector has radius 18 cm and angle 0.2 radians. Find the arc length.

Arc Length & Sector with Radians (D)

A sector has radius 13 cm and angle 2.4 radians. Find the arc length.

A sector has radius 4 cm and angle 1.1 radians. Find the arc length.

A sector has radius 14 cm and angle 1.9 radians. Find the arc length.

A sector has radius 18 cm and angle 1.2 radians. Find the area of the sector.

A sector has radius 9 cm and angle 0.5 radians. Find the area of the sector.

Arc Length & Sector with Radians (E)

A sector has radius 10 cm and angle 2.5 radians. Find the area of the sector.

A sector has radius 6 cm and angle 2.5 radians. Find the arc length.

A sector has radius 19 cm and angle 2.9 radians. Find the area of the sector.

A sector has radius 9 cm and angle 1.7 radians. Find the arc length.

A sector has radius 5 cm and angle 2.3 radians. Find the arc length.

Arc Length & Sector with Radians (F)

A sector has radius 6 cm and angle 0.4 radians. Find the arc length.

A sector has radius 4 cm and angle 1.8 radians. Find the arc length.

A sector has radius 5 cm and angle 1.8 radians. Find the area of the sector.

A sector has radius 16 cm and angle 2.5 radians. Find the area of the sector.

A sector has radius 6 cm and angle 0.5 radians. Find the arc length.

Arc Length & Sector with Radians (G)

A sector has radius 7 cm and angle 1.1 radians. Find the area of the sector.

A sector has radius 11 cm and angle 1.9 radians. Find the arc length.

A sector has radius 14 cm and angle 0.6 radians. Find the area of the sector.

A sector has radius 9 cm and angle 2.9 radians. Find the arc length.

A sector has radius 19 cm and angle 0.3 radians. Find the arc length.

Arc Length & Sector with Radians (H)

A sector has radius 3 cm and angle 2.3 radians. Find the area of the sector.

A sector has radius 15 cm and angle 2.5 radians. Find the arc length.

A sector has radius 14 cm and angle 1.6 radians. Find the arc length.

A sector has radius 7 cm and angle 0.4 radians. Find the arc length.

A sector has radius 11 cm and angle 2.8 radians. Find the area of the sector.

Arc Length & Sector with Radians (I)

A sector has radius 13 cm and angle 1.0 radians. Find the arc length.

A sector has radius 18 cm and angle 2.0 radians. Find the area of the sector.

A sector has radius 17 cm and angle 0.7 radians. Find the area of the sector.

A sector has radius 12 cm and angle 2.6 radians. Find the arc length.

A sector has radius 14 cm and angle 1.1 radians. Find the arc length.

Arc Length & Sector with Radians (J)

A sector has radius 14 cm and angle 2.6 radians. Find the arc length.

A sector has radius 5 cm and angle 1.9 radians. Find the arc length.

A sector has radius 20 cm and angle 1.5 radians. Find the area of the sector.

A sector has radius 17 cm and angle 2.8 radians. Find the area of the sector.

A sector has radius 8 cm and angle 0.6 radians. Find the arc length.