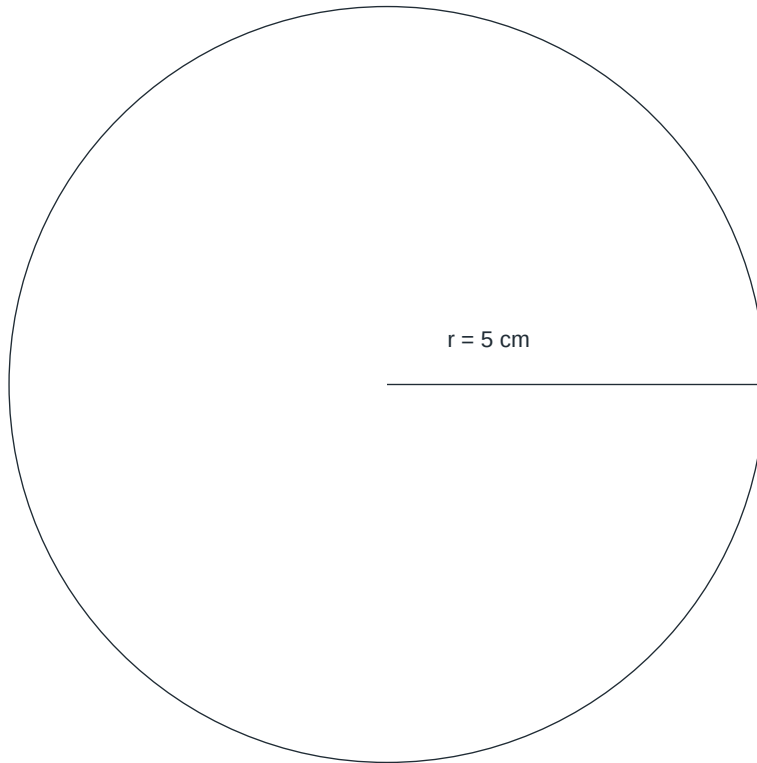


Circle measurements

Reference sheet - customise the values on zumola.com



Diameter = $2r = 10 \text{ cm}$

Circumference = $2\pi r = 31.41593 \text{ cm}$

Area = $\pi r^2 = 78.53982 \text{ cm}^2$

Diagram is schematic; use the calculated values, not its printed radius.