

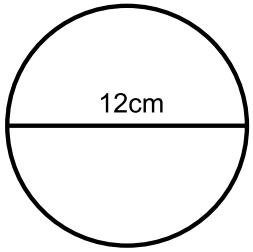
r = 7cm

d =

Give your answers in terms of π

Circumference =

Area =



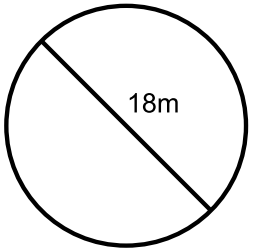
r =

d = 12cm

Give your answers in terms of π

Circumference =

Area =



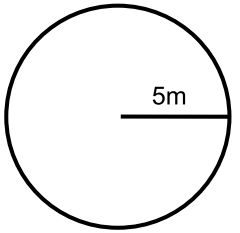
r =

d = 18m

Give your answers to 1 decimal place

Circumference =

Area =



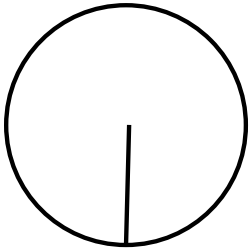
r = 5m

d =

Give your answers to 1 decimal place

Circumference =

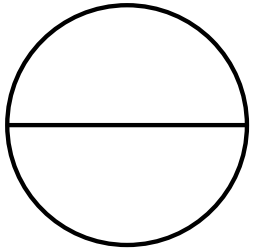
Area =



Area = $81\pi\ cm^2$

Radius =

Circumference =

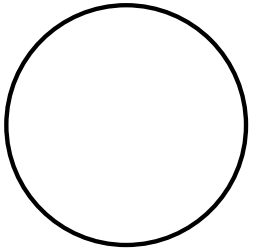


Circumference = 100π cm

Diameter =

Radius =

Area =



Area = $10cm^2$

Give your answers to 1 decimal place

Radius =

Circumference =

Scan to get the solutions: