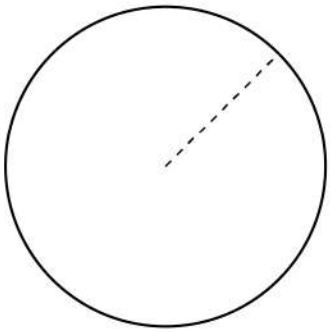
Find the Radius of a Circle from Area

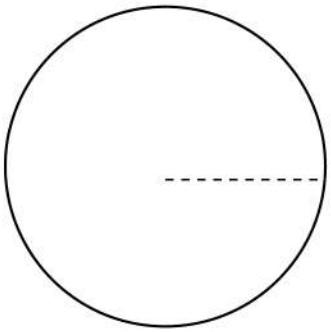
i)



Area = 24π ft^2

Radius = _____

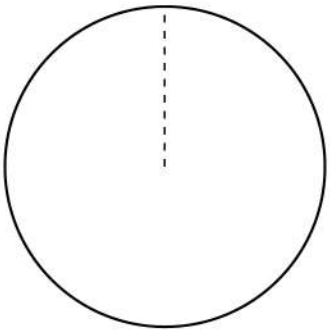
ii)



Area = 99π m^2

Radius = _____

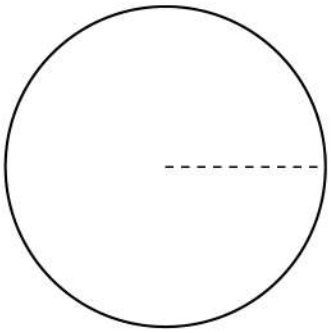
iii)



Area = 200π cm^2

Radius = _____

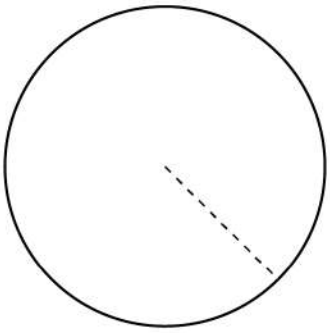
iv)



Area = 49π yards^2

Radius = _____

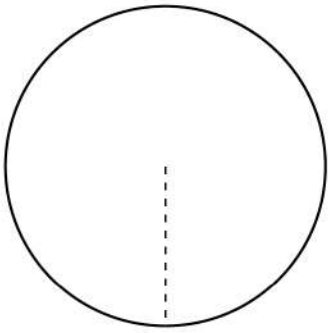
v)



Area = 20π ft^2

Radius = _____

vi)

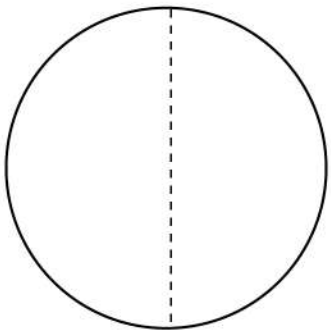


Area = 100π in^2

Radius = _____

Find the Diameter of a Circle from Area

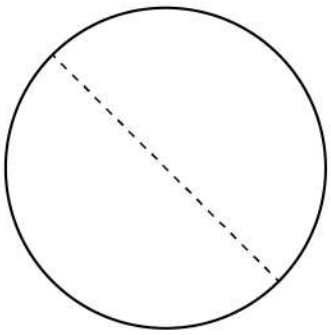
i)



Area = 120π m^2

Diameter = _____

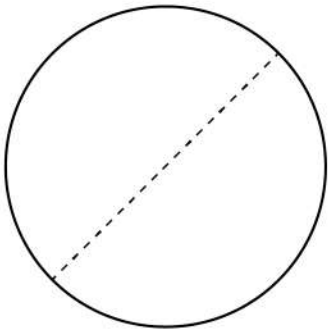
ii)



Area = 1120π cm^2

Diameter = _____

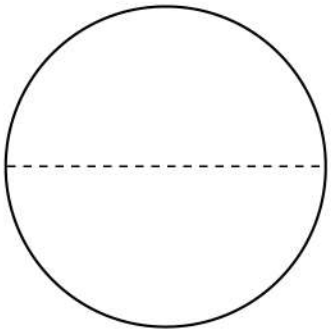
iii)



Area = 200π $yards^2$

Diameter = _____

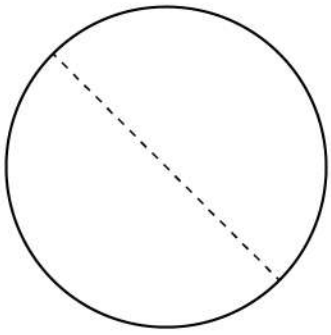
iv)



Area = 81π in^2

Diameter = _____

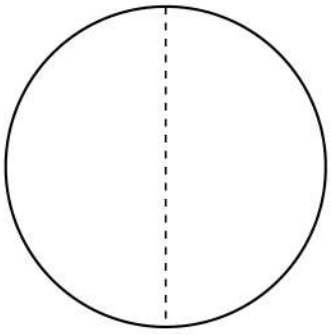
v)



Area = 25π ft^2

Diameter = _____

vi)



Area = 860π m^2

Diameter = _____