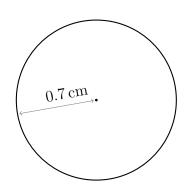
Area of a Circle

(1)

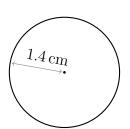


Circumference = $2\pi r$

 $Circumference = 2 \times \pi \times \dots cm$

 $\mbox{Circumference} \approx \mbox{\ \dots \ } \mbox{cm}$

(2)

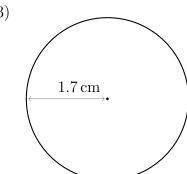


Circumference = $2\pi r$

 $Circumference = 2 \times \pi \times cm$

Circumference \approx cm

(3)

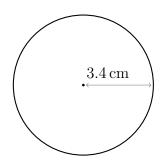


Circumference = $2\pi r$

 $Circumference = 2 \times \pi \times \dots cm$

Circumference \approx cm

(4)

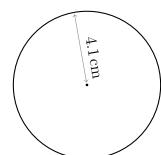


Circumference = $2\pi r$

Circumference = $2 \times \pi \times$ cm

Circumference \approx cm

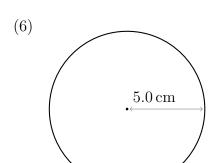
(5)

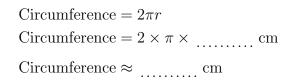


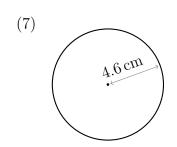
Circumference = $2\pi r$

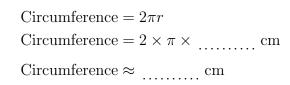
Circumference = $2 \times \pi \times$ cm

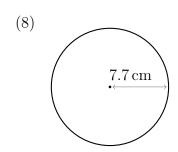
Circumference \approx cm

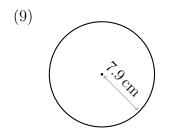


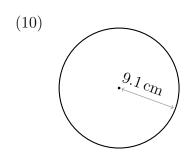


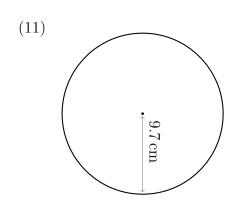


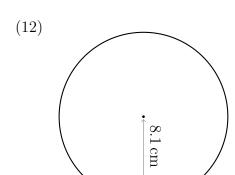




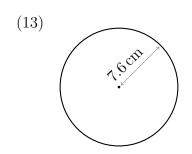


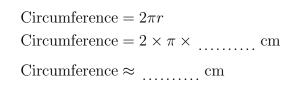


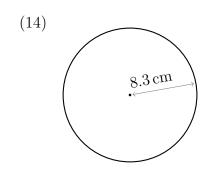


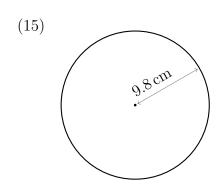


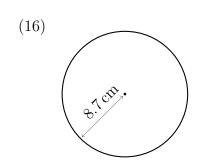
$Circumference = 2\pi r$	
Circumference = $2 \times \pi \times \dots$	cm
Circumference \approx	



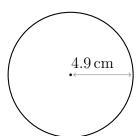


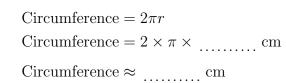












(18) 5.1 cm

