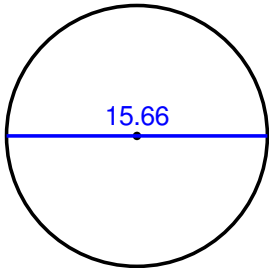


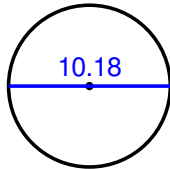
Circumference of a Circle

Find the circumference of each circle. Use $\pi = 3.14$. Round to the nearest tenth.

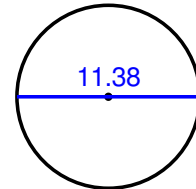
1)



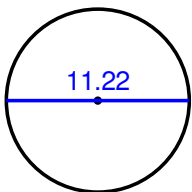
2)



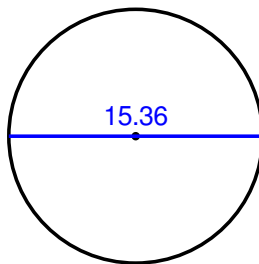
3)



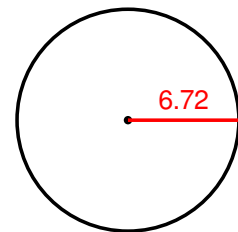
4)



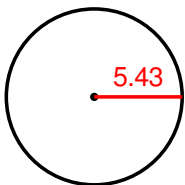
5)



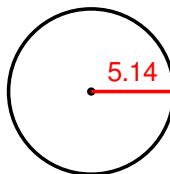
6)



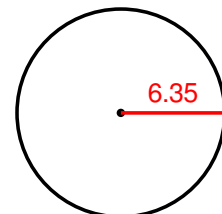
7)



8)

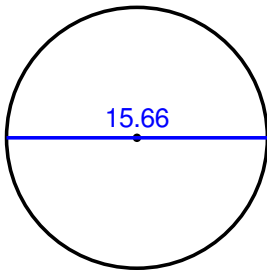


9)

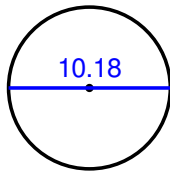


Find the circumference of each circle. Use $\pi = 3.14$. Round to the nearest tenth.

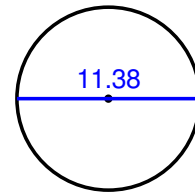
1)

**Answer: 49.17**

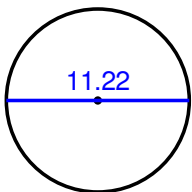
2)

**Answer: 31.97**

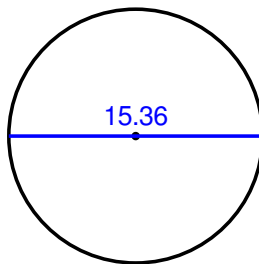
3)

**Answer: 35.73**

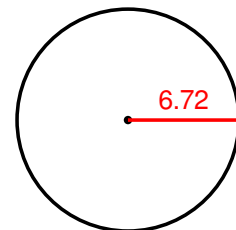
4)

**Answer: 35.23**

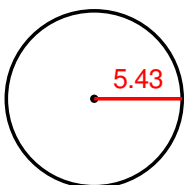
5)

**Answer: 48.23**

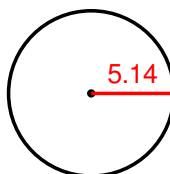
6)

**Answer: 42.2**

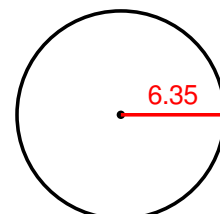
7)

**Answer: 34.1**

8)

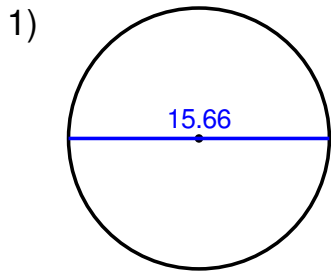
**Answer: 32.28**

9)

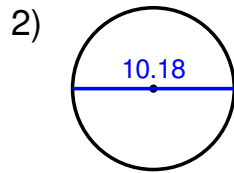
**Answer: 39.88**

Circumference of a Circle

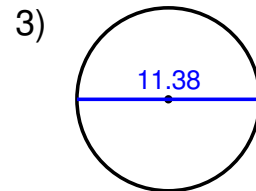
Solution Steps



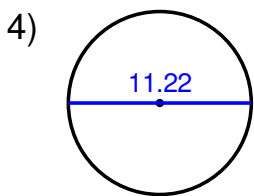
Circumference = π *
Diameter
Circumference = π * 15.
Circumference = 49.17



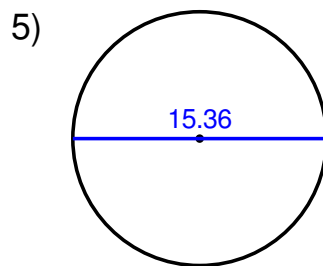
Circumference = π *
Diameter
Circumference = π * 10.
Circumference = 31.97



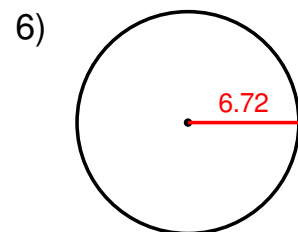
Circumference = π *
Diameter
Circumference = π * 11.
Circumference = 35.73



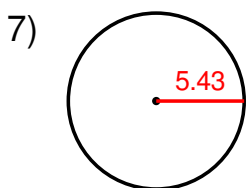
Circumference = π *
Diameter
Circumference = π * 11.
Circumference = 35.23



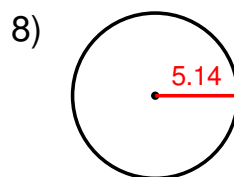
Circumference = π *
Diameter
Circumference = π * 15.
Circumference = 48.23



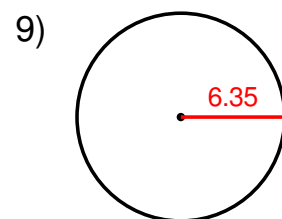
Circumference = $2 * \pi$ *
Radius
Circumference = $2 * \pi$ *
Circumference = 42.2



Circumference = $2 * \pi$ *
Radius
Circumference = $2 * \pi$ *
Circumference = 34.1



Circumference = $2 * \pi$ *
Radius
Circumference = $2 * \pi$ *
Circumference = 32.28



Circumference = $2 * \pi$ *
Radius
Circumference = $2 * \pi$ *
Circumference = 39.88