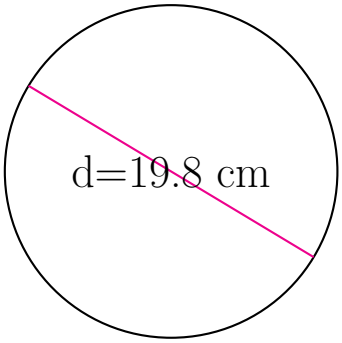
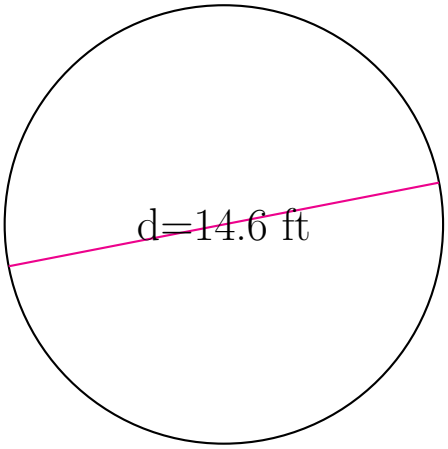
Area and Circumference of Circles (A)

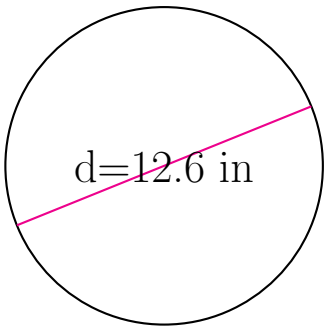
Calculate the area and circumference of each circle.

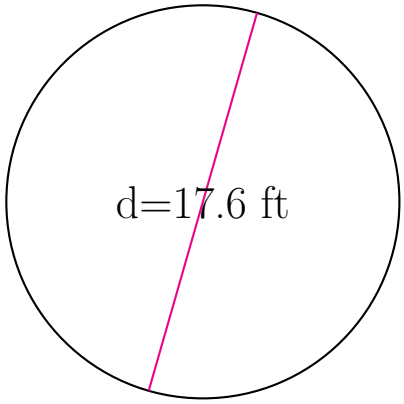




circumference = _____ circumference = _____

area = _____ area = _____



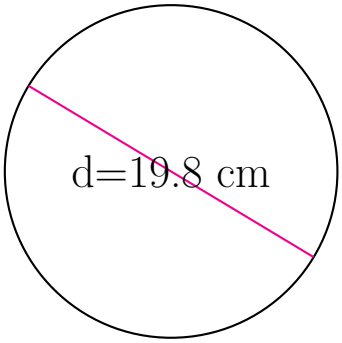


circumference = _____ circumference = _____

area = _____ area = _____

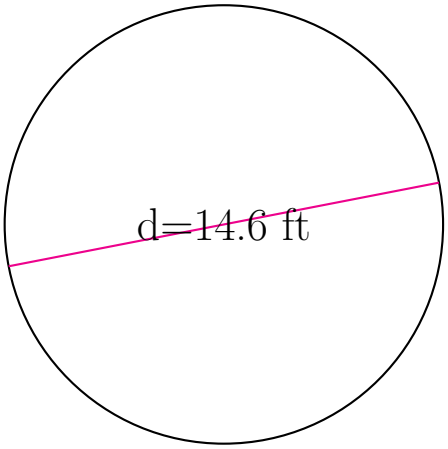
Area and Circumference of Circles (A) Answers

Calculate the area and circumference of each circle.



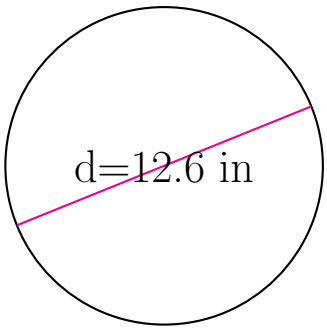
circumference = 62.204 cm

area = 307.907 cm^2



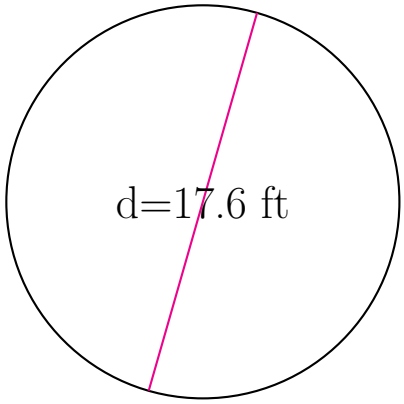
circumference = 45.867 ft

area = 167.415 ft^2



circumference = 39.584 in

area = 124.69 in^2

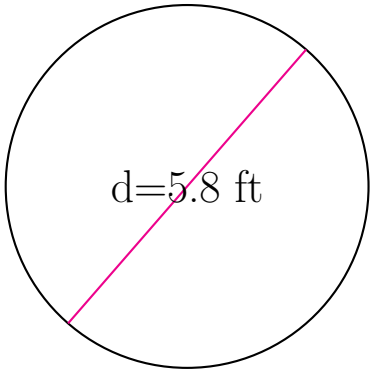


circumference = 55.292 ft

area = 243.285 ft^2

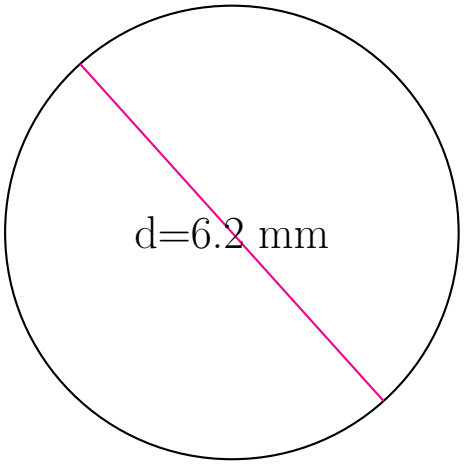
Area and Circumference of Circles (B)

Calculate the area and circumference of each circle.



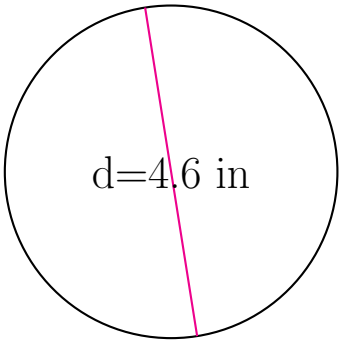
circumference = _____

area = _____



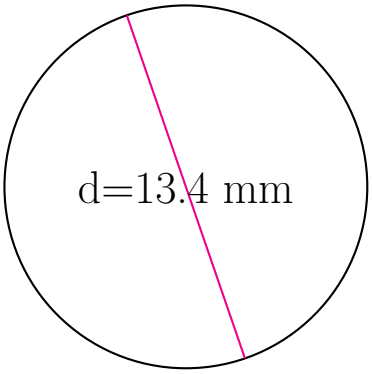
circumference = _____

area = _____



circumference = _____

area = _____

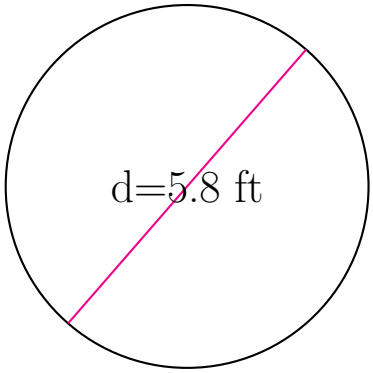


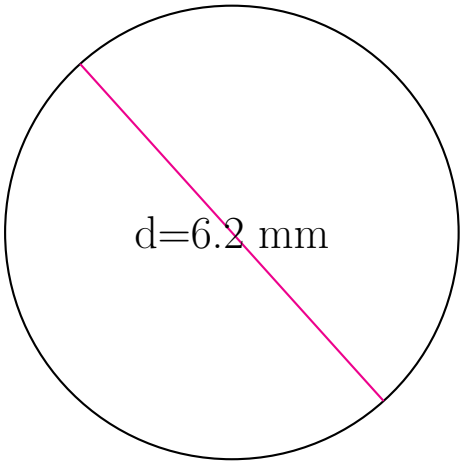
circumference = _____

area = _____

Area and Circumference of Circles (B) Answers

Calculate the area and circumference of each circle.



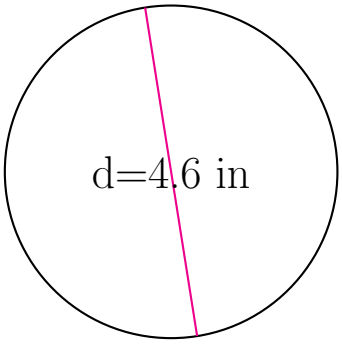


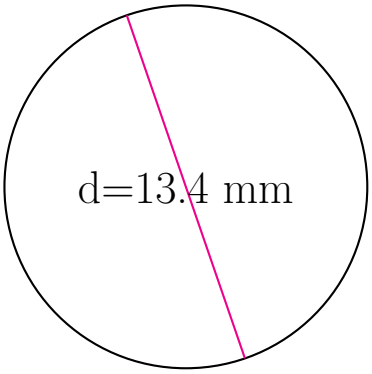
circumference = 18.221 ft

area = 26.421 ft^2

circumference = 19.478 mm

area = 30.191 mm^2





circumference = 14.451 in

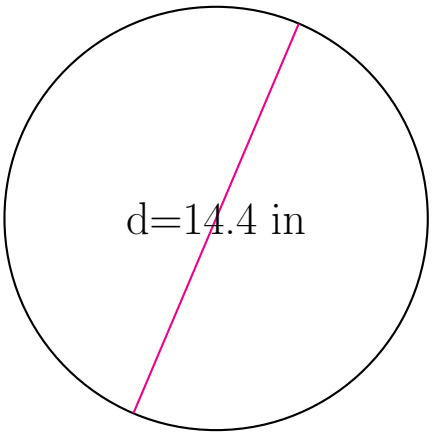
area = 16.619 in^2

circumference = 42.097 mm

area = 141.026 mm^2

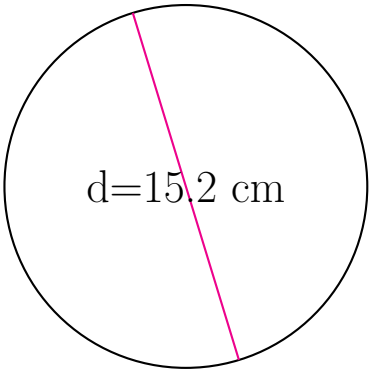
Area and Circumference of Circles (C)

Calculate the area and circumference of each circle.



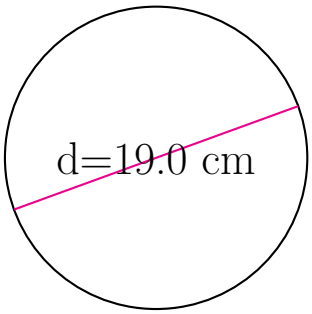
circumference = _____

area = _____



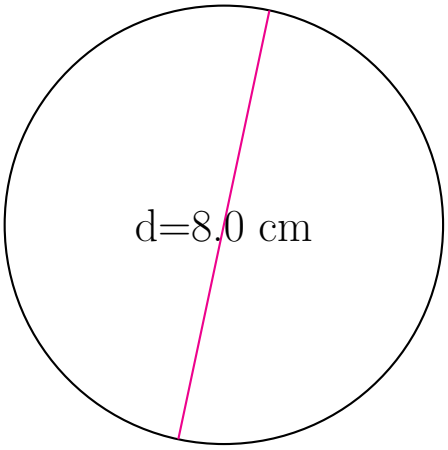
circumference = _____

area = _____



circumference = _____

area = _____

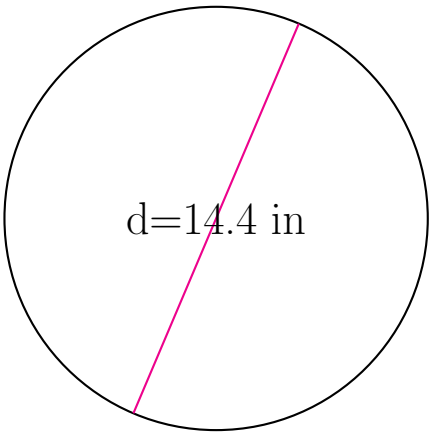


circumference = _____

area = _____

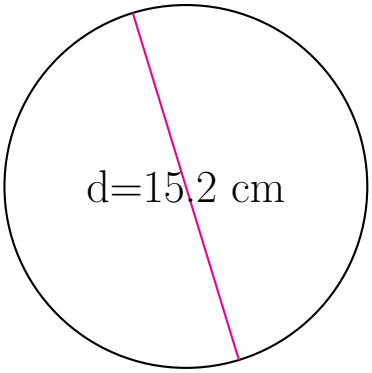
Area and Circumference of Circles (C) Answers

Calculate the area and circumference of each circle.



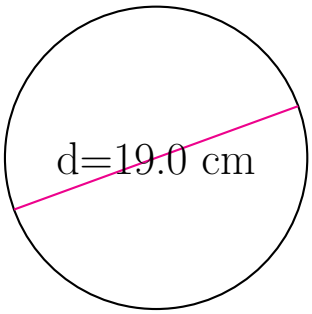
circumference = 45.239 in

area = 162.86 in^2



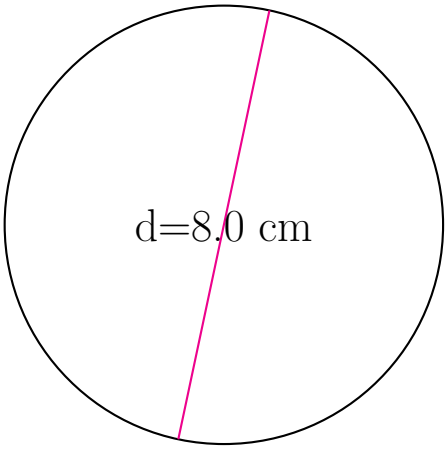
circumference = 47.752 cm

area = 181.458 cm^2



circumference = 59.69 cm

area = 283.529 cm^2

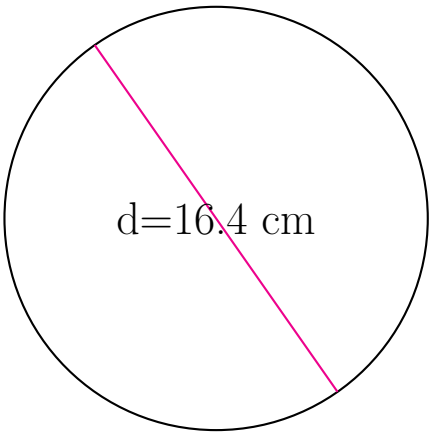


circumference = 25.133 cm

area = 50.265 cm^2

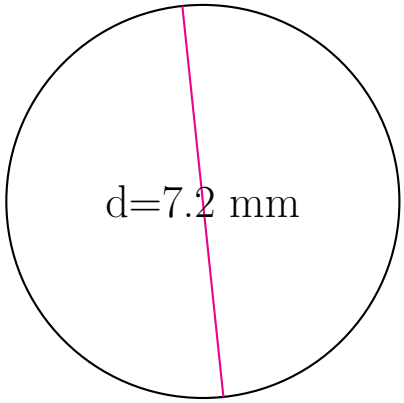
Area and Circumference of Circles (D)

Calculate the area and circumference of each circle.



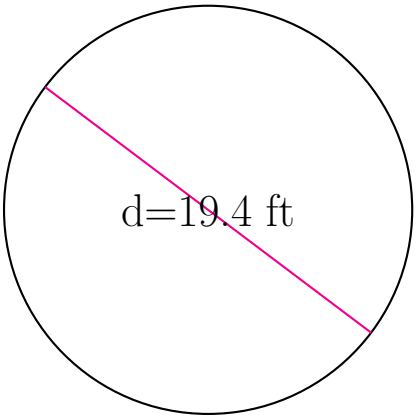
circumference = _____

area = _____



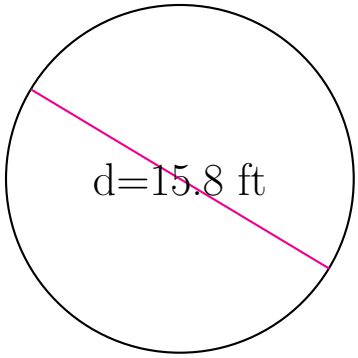
circumference = _____

area = _____



circumference = _____

area = _____

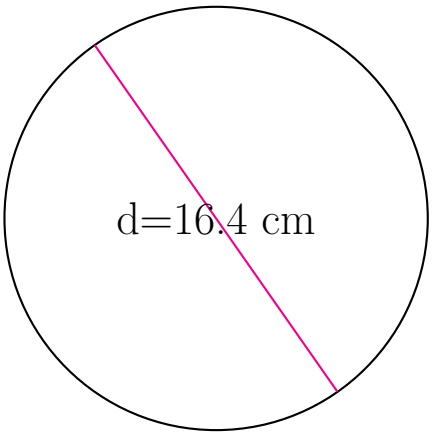


circumference = _____

area = _____

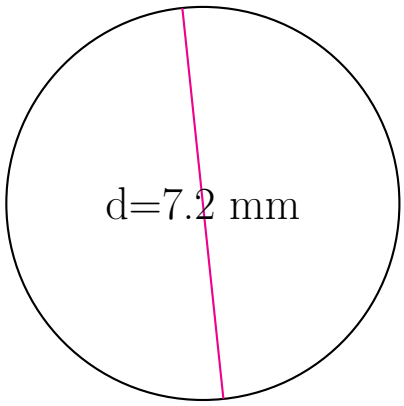
Area and Circumference of Circles (D) Answers

Calculate the area and circumference of each circle.



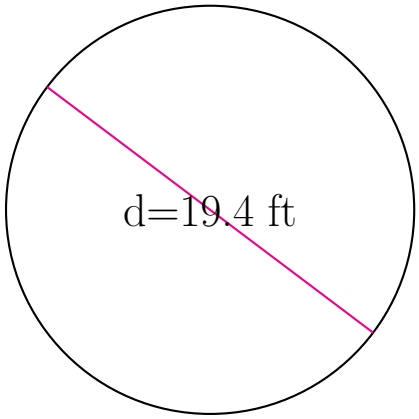
circumference = 51.522 cm

area = 211.241 cm^2



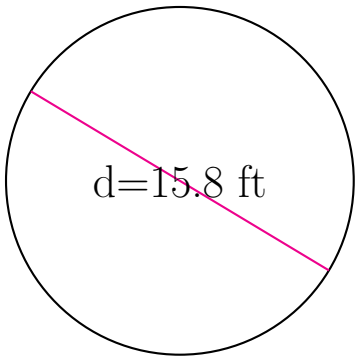
circumference = 22.619 mm

area = 40.715 mm^2



circumference = 60.947 ft

area = 295.592 ft^2

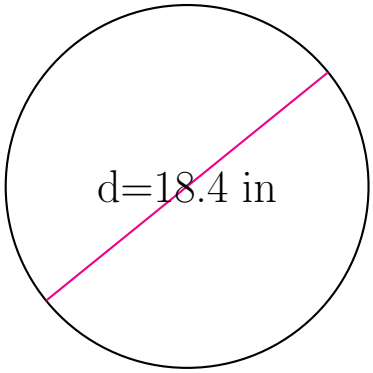


circumference = 49.637 ft

area = 196.067 ft^2

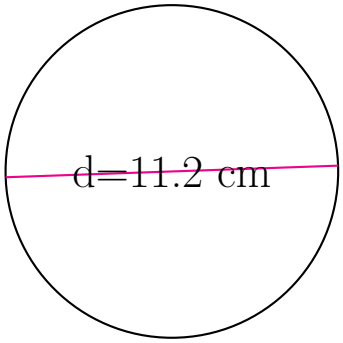
Area and Circumference of Circles (E)

Calculate the area and circumference of each circle.



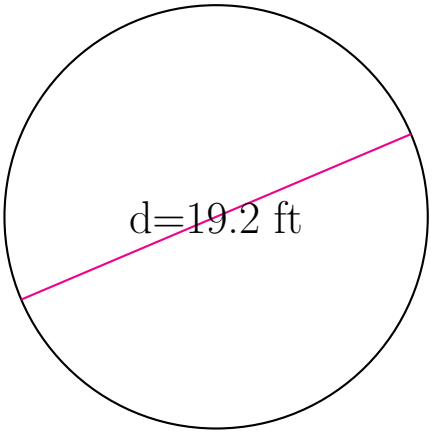
circumference = _____

area = _____



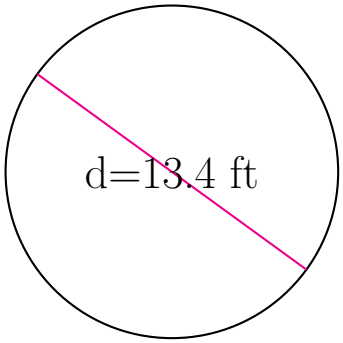
circumference = _____

area = _____



circumference = _____

area = _____

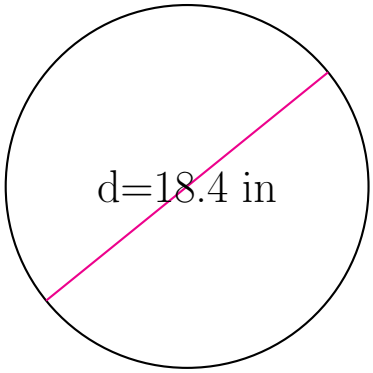


circumference = _____

area = _____

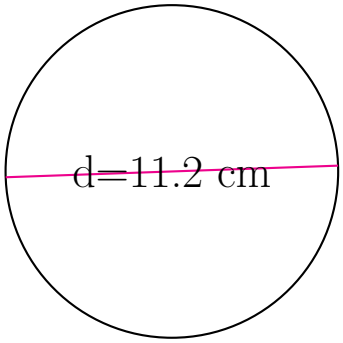
Area and Circumference of Circles (E) Answers

Calculate the area and circumference of each circle.



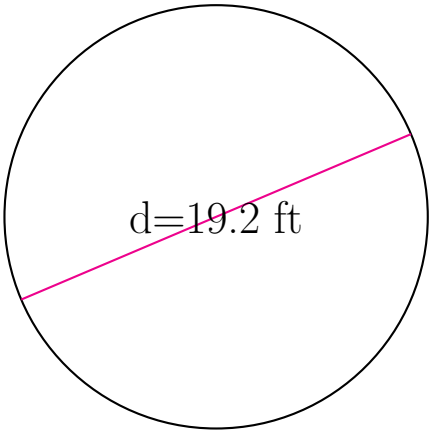
circumference = 57.805 in

area = 265.904 in^2



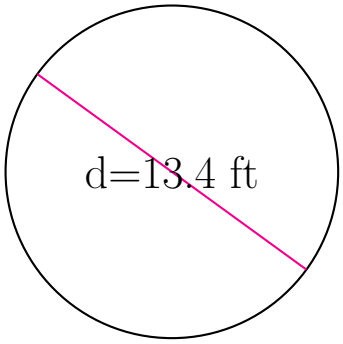
circumference = 35.186 cm

area = 98.52 cm^2



circumference = 60.319 ft

area = 289.529 ft^2

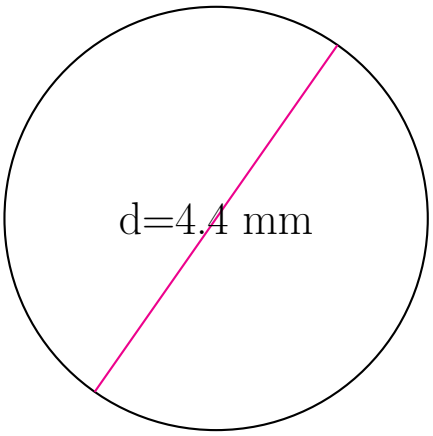


circumference = 42.097 ft

area = 141.026 ft^2

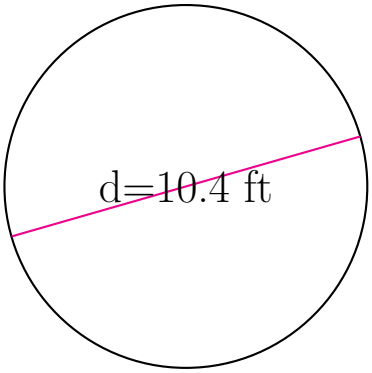
Area and Circumference of Circles (F)

Calculate the area and circumference of each circle.



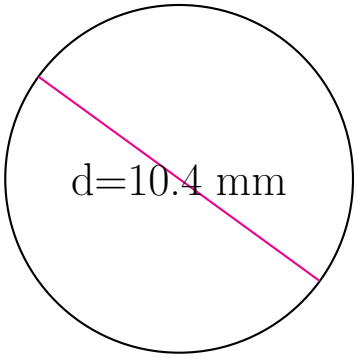
circumference = _____

area = _____



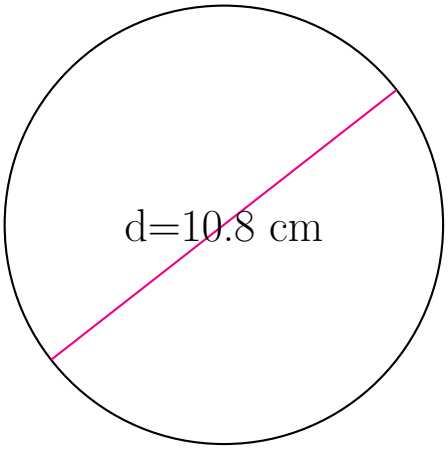
circumference = _____

area = _____



circumference = _____

area = _____

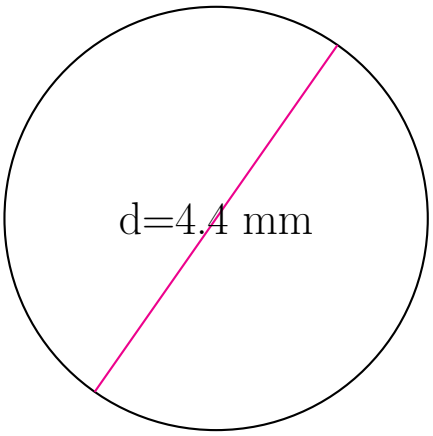


circumference = _____

area = _____

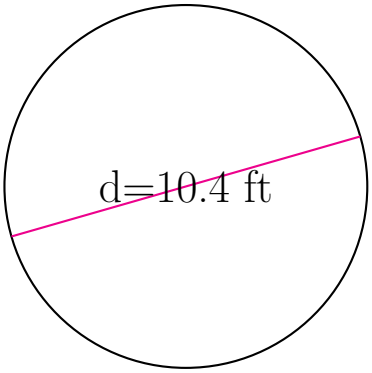
Area and Circumference of Circles (F) Answers

Calculate the area and circumference of each circle.



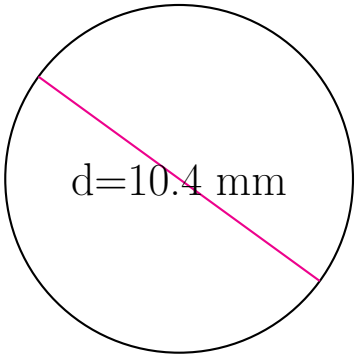
circumference = 13.823 mm

area = 15.205 mm^2



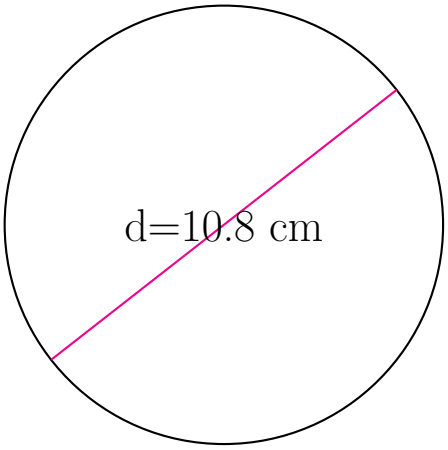
circumference = 32.673 ft

area = 84.949 ft^2



circumference = 32.673 mm

area = 84.949 mm^2

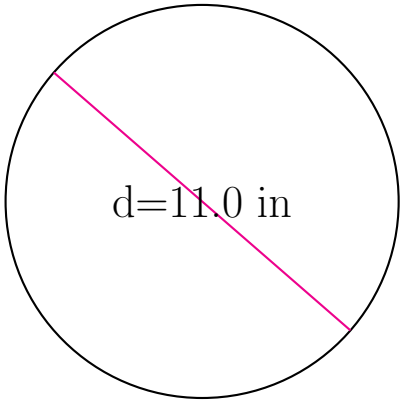


circumference = 33.929 cm

area = 91.609 cm^2

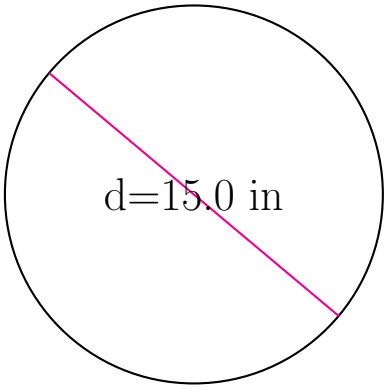
Area and Circumference of Circles (G)

Calculate the area and circumference of each circle.



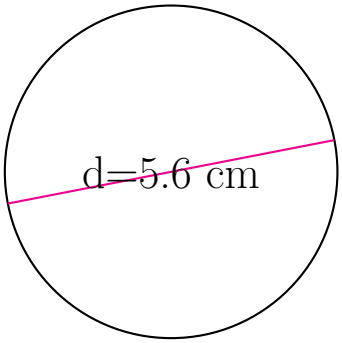
circumference = _____

area = _____



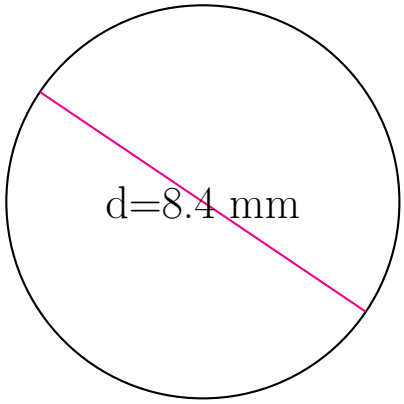
circumference = _____

area = _____



circumference = _____

area = _____

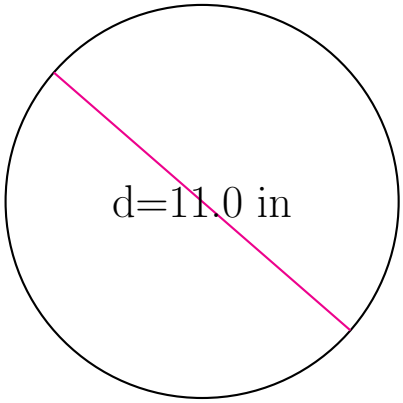


circumference = _____

area = _____

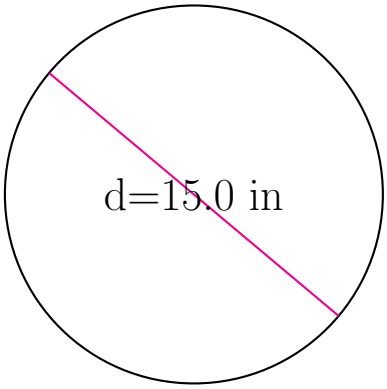
Area and Circumference of Circles (G) Answers

Calculate the area and circumference of each circle.



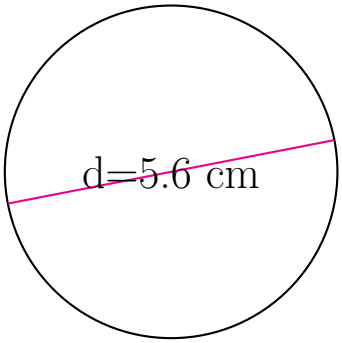
circumference = 34.558 in

area = 95.033 in^2



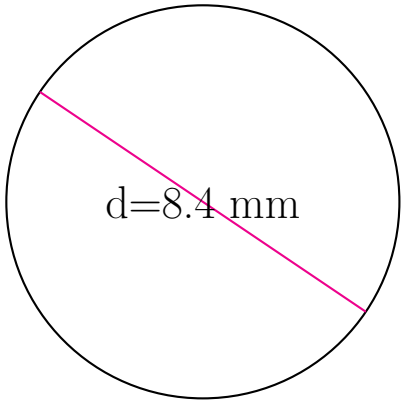
circumference = 47.124 in

area = 176.715 in^2



circumference = 17.593 cm

area = 24.63 cm^2

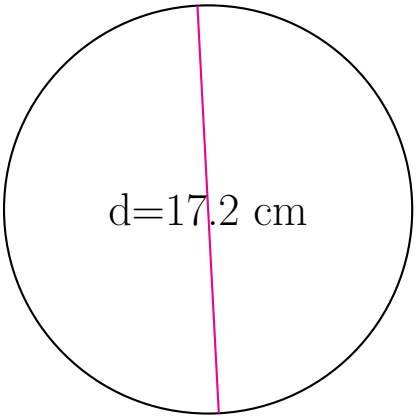


circumference = 26.389 mm

area = 55.418 mm^2

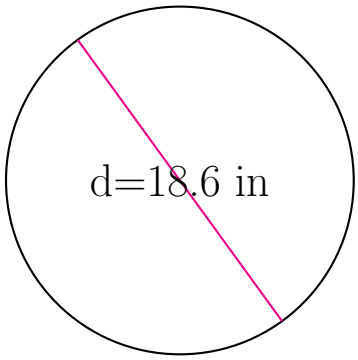
Area and Circumference of Circles (H)

Calculate the area and circumference of each circle.



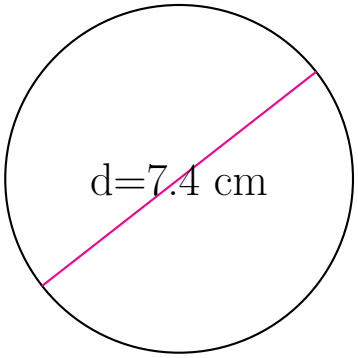
circumference = _____

area = _____



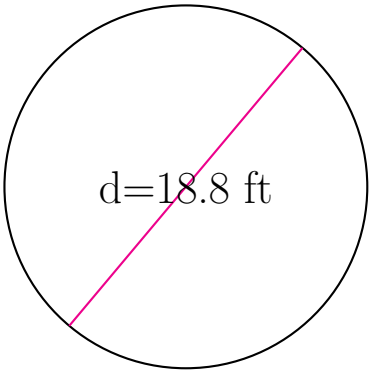
circumference = _____

area = _____



circumference = _____

area = _____

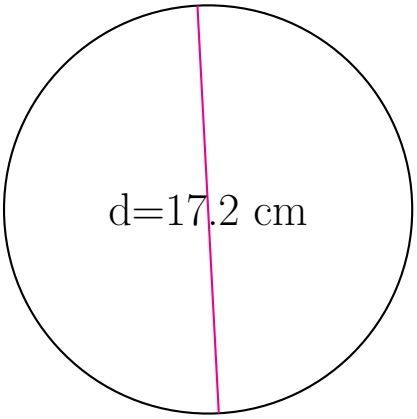


circumference = _____

area = _____

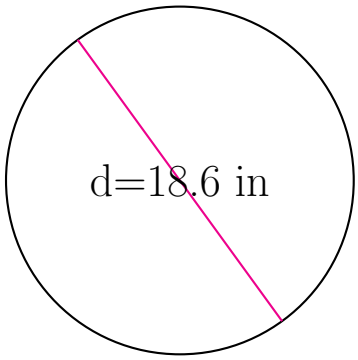
Area and Circumference of Circles (H) Answers

Calculate the area and circumference of each circle.



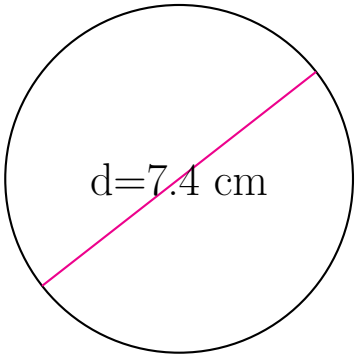
circumference = 54.035 cm

area = 232.352 cm^2



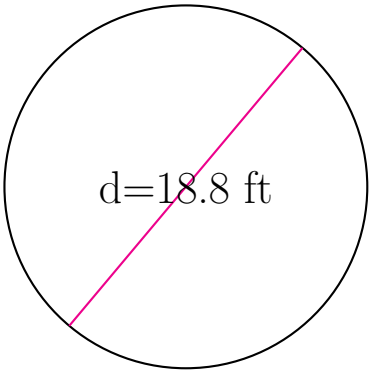
circumference = 58.434 in

area = 271.716 in^2



circumference = 23.248 cm

area = 43.008 cm^2

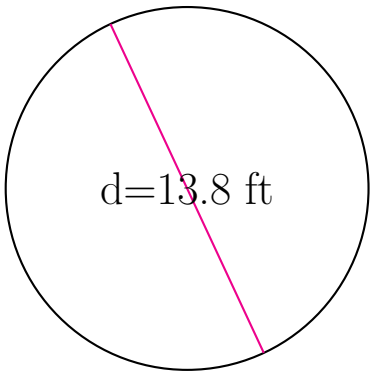


circumference = 59.062 ft

area = 277.591 ft^2

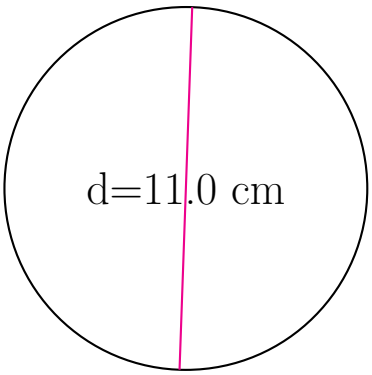
Area and Circumference of Circles (I)

Calculate the area and circumference of each circle.



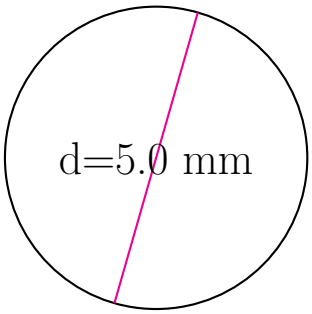
circumference = _____

area = _____



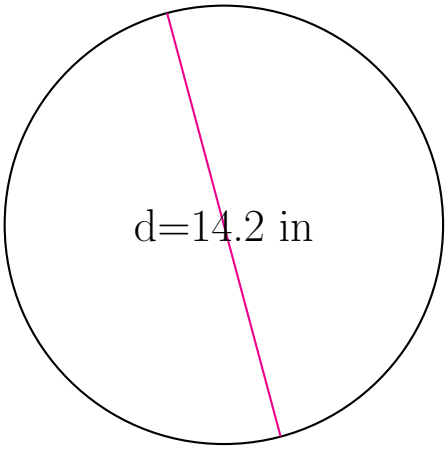
circumference = _____

area = _____



circumference = _____

area = _____

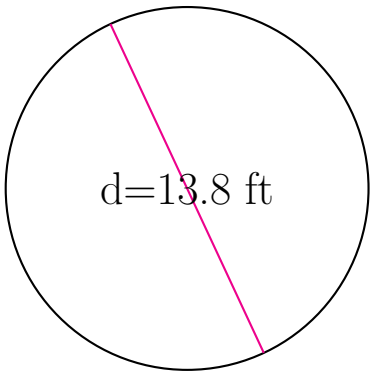


circumference = _____

area = _____

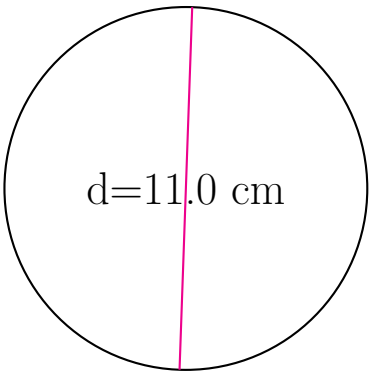
Area and Circumference of Circles (I) Answers

Calculate the area and circumference of each circle.



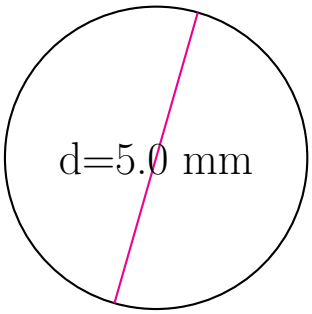
circumference = 43.354 ft

area = 149.571 ft^2



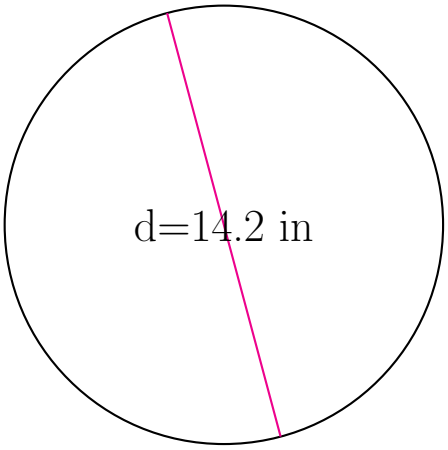
circumference = 34.558 cm

area = 95.033 cm^2



circumference = 15.708 mm

area = 19.635 mm^2

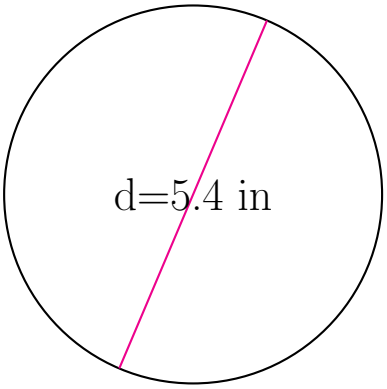


circumference = 44.611 in

area = 158.368 in^2

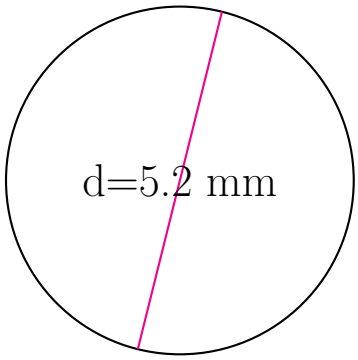
Area and Circumference of Circles (J)

Calculate the area and circumference of each circle.



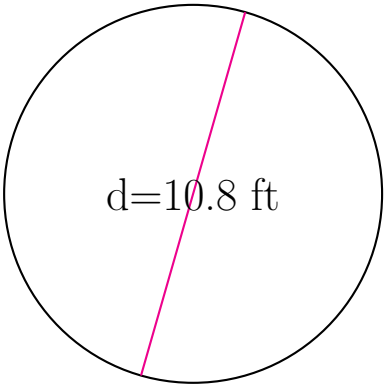
circumference = _____

area = _____



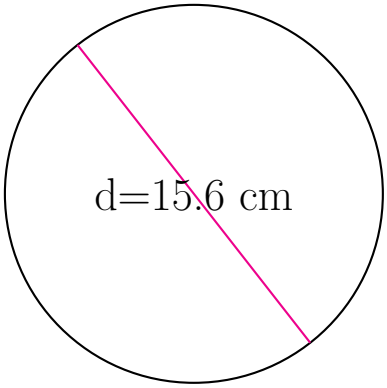
circumference = _____

area = _____



circumference = _____

area = _____

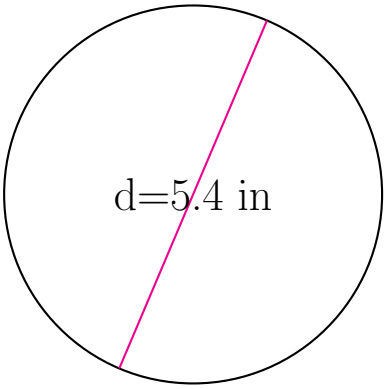


circumference = _____

area = _____

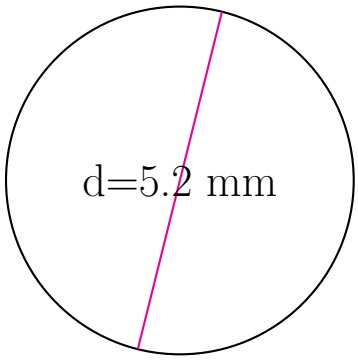
Area and Circumference of Circles (J) Answers

Calculate the area and circumference of each circle.



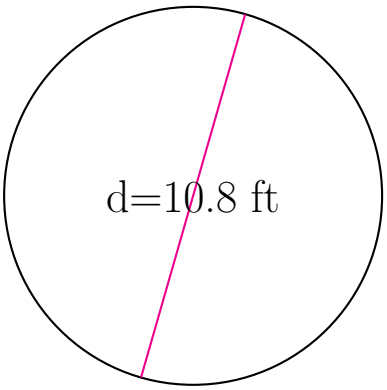
circumference = 16.965 in

area = 22.902 in^2



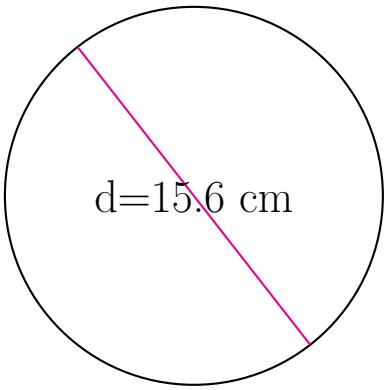
circumference = 16.336 mm

area = 21.237 mm^2



circumference = 33.929 ft

area = 91.609 ft^2



circumference = 49.009 cm

area = 191.134 cm^2