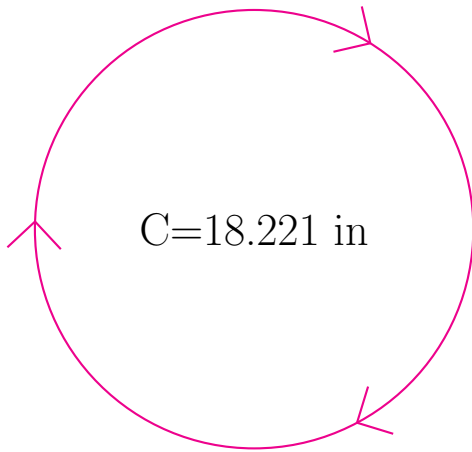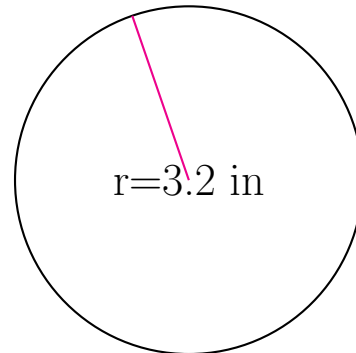# Circle Measurements (J)

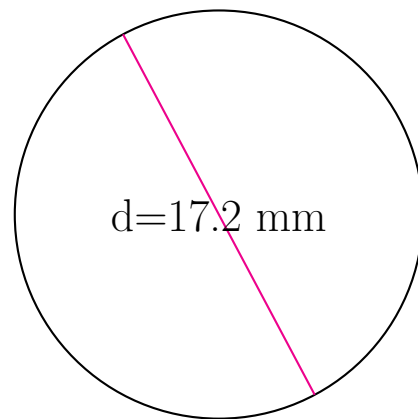Calculate each circles measurements using the given measurement.

C=18.221 in

r=3.2 in

radius = _____
diameter = _____
circumference = __18.221 in__
area = _____

radius = __3.2 in__
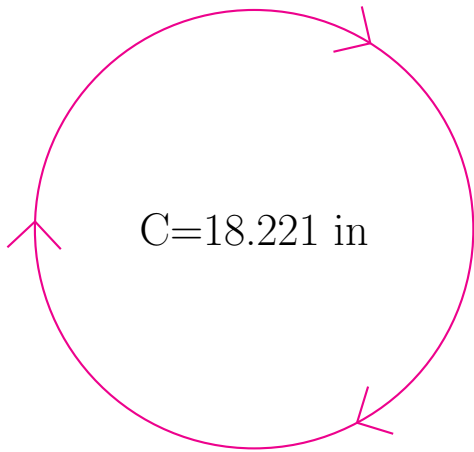diameter = _____
circumference = _____
area = _____
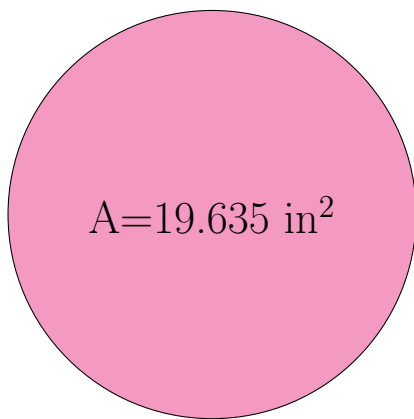
A=19.635 in^2

d=17.2 mm

radius = _____
diameter = _____
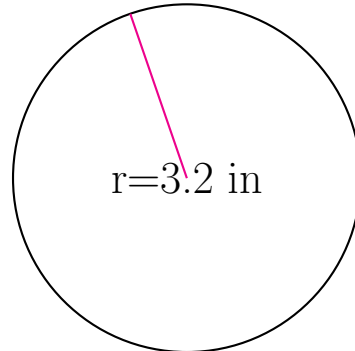circumference = _____
area = __19.635 in^2__

radius = _____
diameter = __17.2 mm__
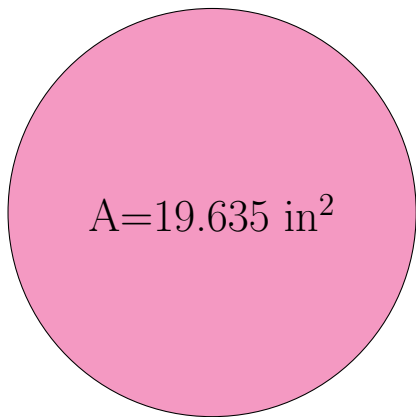circumference = _____
area = _____

Circle Measurements (J) Answers

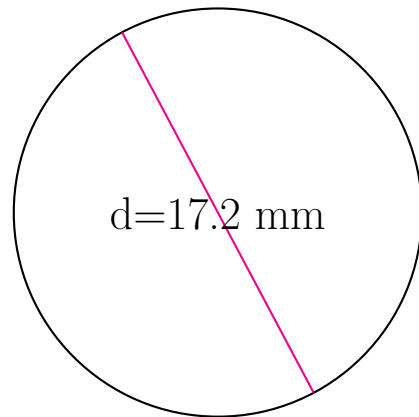Calculate each circles measurements using the given measurement.

C=18.221 in

radius =	2.9 in
diameter =	5.8 in
circumference =	18.221 in
area =	26.421 in^2

r=3.2 in

radius =	3.2 in
diameter =	6.4 in
circumference =	20.106 in
area =	32.17 in^2

A=19.635 in^2

radius =	2.5 in
diameter =	5.0 in
circumference =	15.708 in
area =	19.635 in^2

d=17.2 mm

radius =	8.6 mm
diameter =	17.2 mm
circumference =	54.035 mm
area =	232.352 mm^2