

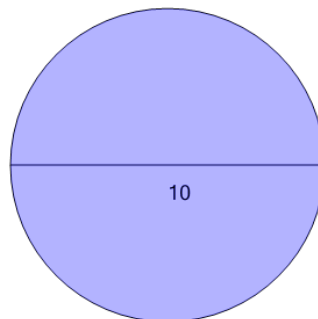


Math worksheet on 'Area of a Circle (with hint and calculator) (Level 1)'. Part of a broader unit on 'Geometry - Circle Area - Intro'

Learn online: app.mobius.academy/math/units/geometry_circles_area_intro/

1

Find the area using the formula
 $A = \pi r^2$ and $r = d/2$



a

78.54

b

15.71

c

31.42

d

201.06

e

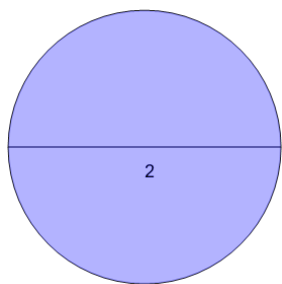
254.47

f

25

2

Find the area using the formula
 $A = \pi r^2$ and $r = d/2$



a

1

b

2

c

37.7

d

6.28

e

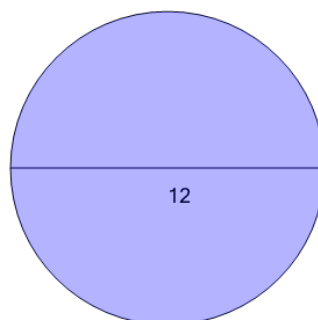
18.85

f

3.14

3

Find the area using the formula
 $A = \pi r^2$ and $r = d/2$



a

197.92

b

36

c

113.1

d

18.85

e

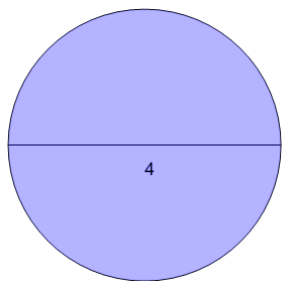
37.7

f

72

4

Find the area using the formula
 $A = \pi r^2$ and $r = d/2$



a

62.83

b

4

c

6.28

d

12.57

e

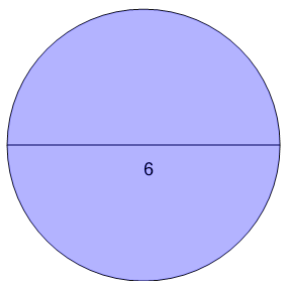
8

f

47.12

5

Find the area using the formula
 $A = \pi r^2$ and $r = d/2$



a

18

b

28.27

c

9.42

d

18.85

e

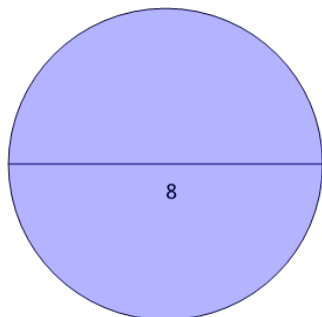
113.1

f

9

6

Find the area using the formula
 $A = \pi r^2$ and $r = d/2$



a

50.27

b

175.93

c

32

d

12.57

e

25.13

f

16