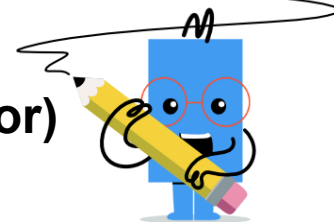


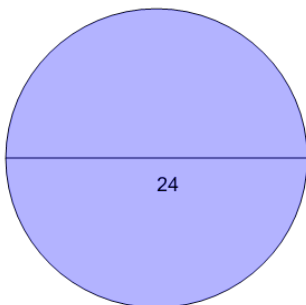


Area of a Circle (with hint and calculator)

**1**

Find the area using the formula

$$A = \pi r^2 \text{ and } r = d/2$$



A

144

B

37.7

C

452.39

D

75.4

E

288

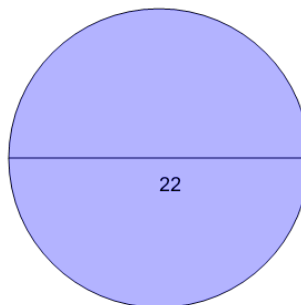
F

571.77

2

Find the area using the formula

$$A = \pi r^2 \text{ and } r = d/2$$



A

530.93

B

34.56

C

69.12

D

380.13

E

242

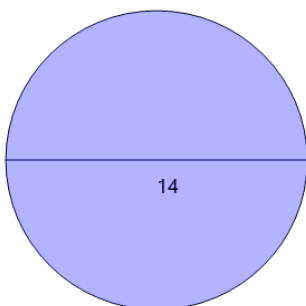
F

121

3

Find the area using the formula

$$A = \pi r^2 \text{ and } r = d/2$$



A

43.98

B

153.94

C

21.99

D

49

E

282.74

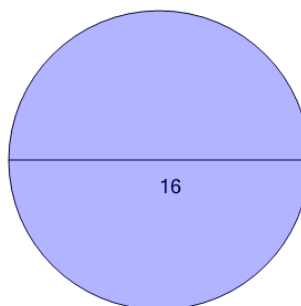
F

201.06

4

Find the area using the formula

$$A = \pi r^2 \text{ and } r = d/2$$



A

128

B

201.06

C

282.74

D

50.27

E

64

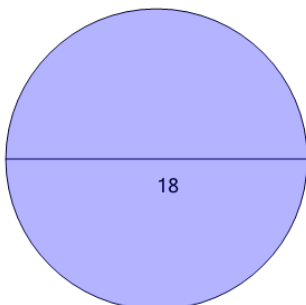
F

25.13

5

Find the area using the formula

$$A = \pi r^2 \text{ and } r = d/2$$



A

380.13

B

81

C

490.09

D

56.55

E

254.47

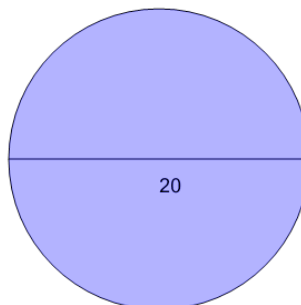
F

449.25

6

Find the area using the formula

$$A = \pi r^2 \text{ and } r = d/2$$



A

314.16

B

100

C

62.83

D

200

E

414.69

F

452.39