

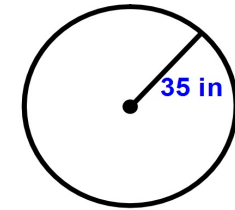
Pick any of the 25 answers provided and fill them in on your BINGO card.

254.47	45.36	113.10	255.69
34.56	61.09	FREE	3019.07
3.14	70	314.16	50.27
6.28	9.42	6.15	0.50
31.42	6.35	78.54	20.94
32.11	21.99	25.13	24
6	63.36	2	8
43.98	8.55	23.56	106.81

BINGO

If the radius of a circle is 35 in.

What is the diameter?

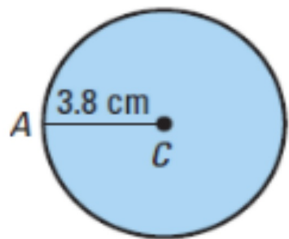


1

BINGO

Find the Area of the Circle:

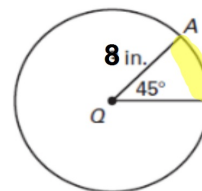
2



BINGO

Find the Arc Length:

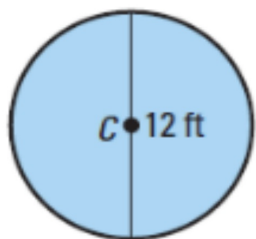
3



BINGO

Find the Area of the Circle:

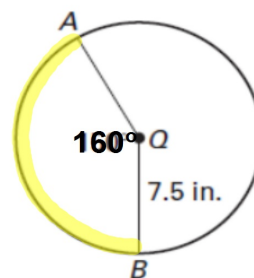
4



BINGO

Find the Arc Length:

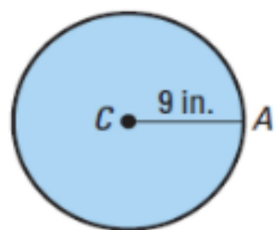
5



BINGO

Find the Area of the Circle:

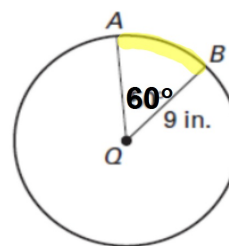
6



BINGO

Find the Arc Length:

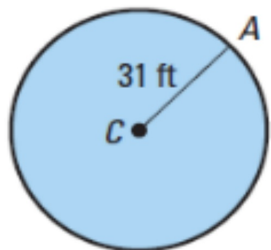
7



BINGO

Find the Area of the Circle:

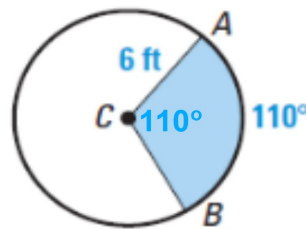
8



BINGO

Find the Area of the Shaded Sector:

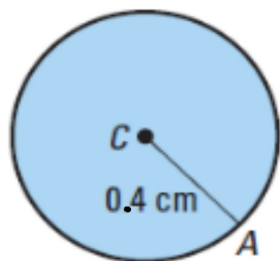
9



BINGO

Find the Area of the Circle:

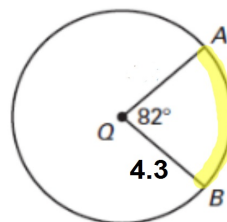
10.



BINGO

Find the Arc Length:

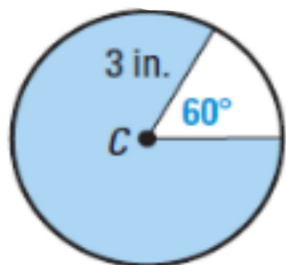
11.



BINGO

Find the Area of the Shaded Sector:

12



BINGO

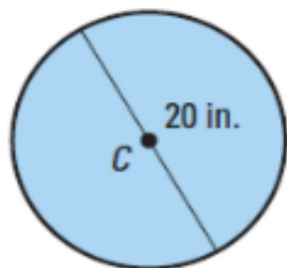
What is the circumference if the $r = 4\text{cm}$?

13

BINGO

Find the Area of the Circle:

14



BINGO

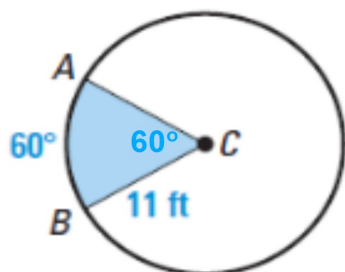
What is the circumference if the $r = 8 \text{ in}$?

15

BINGO

Find the Area of the Shaded Sector:

16



BINGO

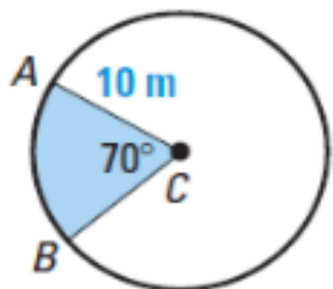
If the diameter is 4, what is the radius?

17

BINGO

Find the Area of the Shaded Sector:

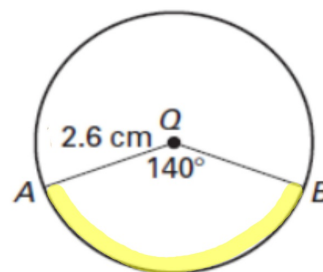
18



BINGO

Find the Arc Length:

19



BINGO

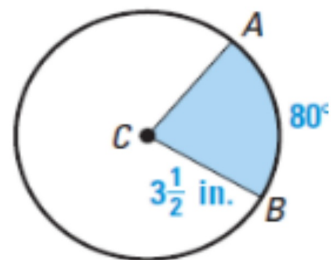
If the radius is 12, what is the diameter?

20

BINGO

Find the Area of the Shaded Sector:

21



BINGO

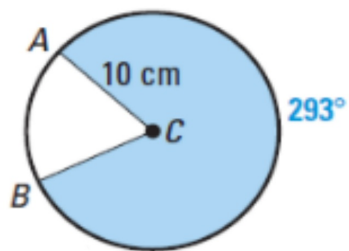
What is the approximation for pi?

22

BINGO

Find the Area of the Shaded Sector:

23



BINGO

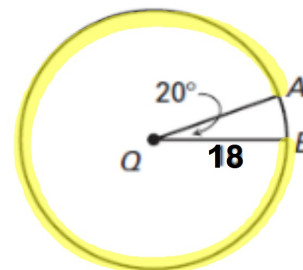
24

If the diameter is 16, what is the radius?

BINGO

25

Find the Arc Length:



BINGO

26

If the radius is 3, what is the diameter?

BINGO

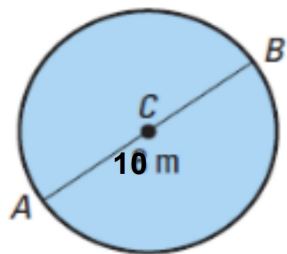
27

What is the circumference if the $d = 10\text{yd}$?

BINGO

Find the Area of the Circle:

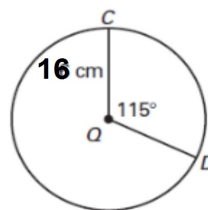
28



BINGO

Find the Arc Length:

29



BINGO

What is the circumference if the $d = 7\text{ ft}$?

30

BINGO

Find the Arc Length:

31

