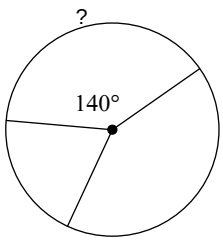
Geometry Name_____

Assignment

Date_____ Period____

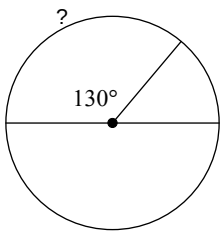
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



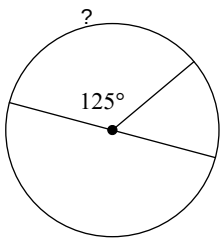
A) 97° B) 140°
C) 116° D) 127°

2)



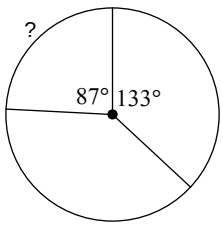
A) 102° B) 130°
C) 65° D) 140°

3)



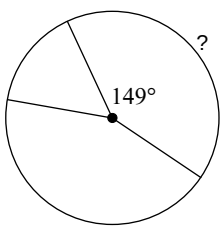
A) 140° B) 118°
C) 125° D) 135°

4)



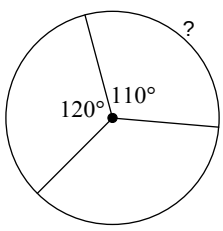
A) 87° B) 70°
C) 72° D) 75°

5)



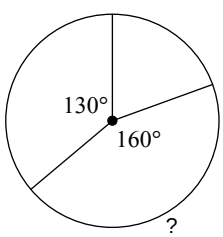
A) 135° B) 105°
C) 119° D) 149°

6)



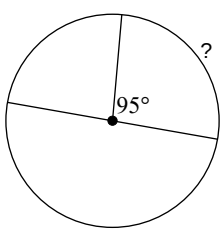
A) 110° B) 109°
C) 92° D) 95°

7)



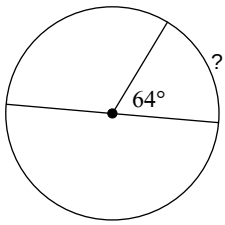
A) 160° B) 137°
C) 140° D) 110°

8)



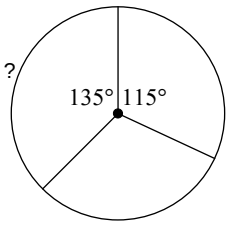
A) 122° B) 105°
C) 97° D) 95°

9)



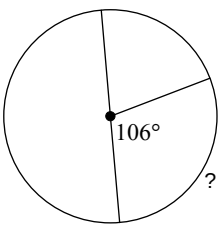
A) 56° B) 64°
C) 42° D) 54°

10)



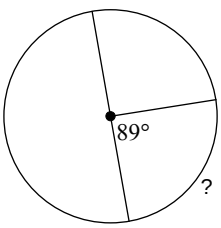
A) 140° B) 92°
C) 135° D) 110°

11)



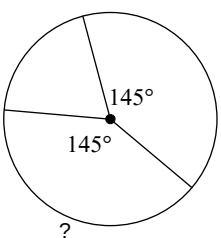
A) 143° B) 40°
C) 106° D) 131°

12)



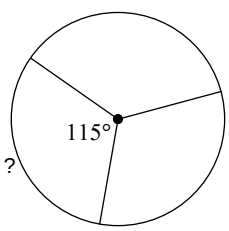
A) 89° B) 85°
C) 115° D) 105°

13)



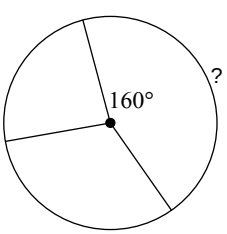
A) 145° B) 108°
C) 144° D) 119°

14)



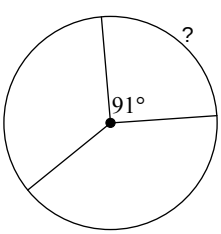
A) 115° B) 132°
C) 122° D) 144°

15)



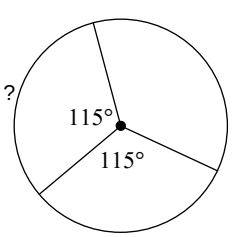
A) 134° B) 46°
C) 160° D) 136°

16)



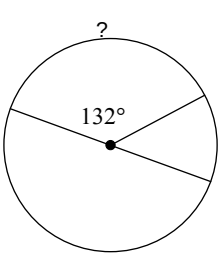
A) 46° B) 115°
C) 140° D) 91°

17)



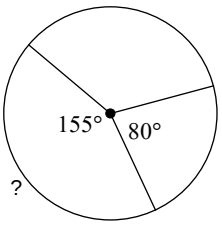
A) 38° B) 115°
C) 107° D) 118°

18)



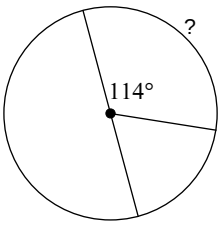
A) 132° B) 115°
C) 133° D) 113°

19)



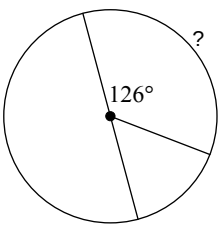
A) 112° B) 129°
C) 155° D) 140°

20)



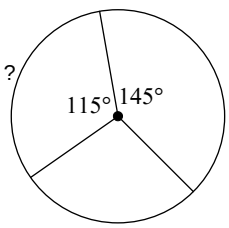
A) 145° B) 132°
C) 80° D) 114°

21)



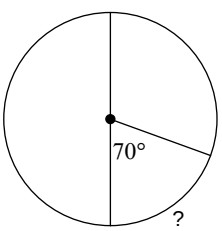
A) 96° B) 126°
C) 140° D) 120°

22)



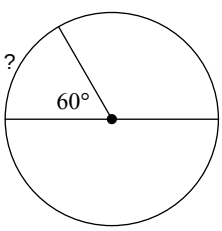
A) 58° B) 95°
C) 119° D) 115°

23)



A) 63° B) 47°
C) 64° D) 70°

24)



A) 60° B) 74°
C) 39° D) 45°

Answers to Assignment (ID: 1)

1) B
2) B
3) C
4) A
5) D
6) A
7) A
8) D
9) B
10) C
11) C
12) A
13) A
14) A
15) C
16) D
17) B
18) A
19) C
20) D
21) B
22) D
23) D
24) A

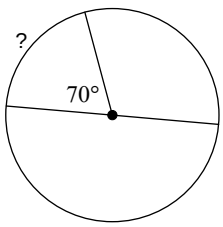
Geometry Name_____

Assignment

Date_____ Period____

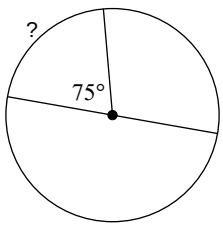
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



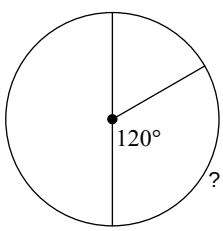
A) 70° B) 80°
C) 66° D) 86°

2)



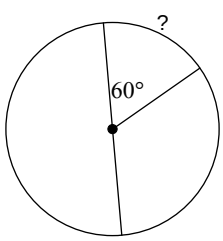
A) 84° B) 76°
C) 79° D) 75°

3)



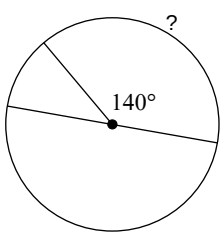
A) 115° B) 120°
C) 95° D) 124°

4)



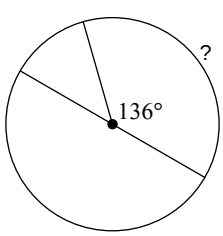
A) 60° B) 81°
C) 48° D) 78°

5)



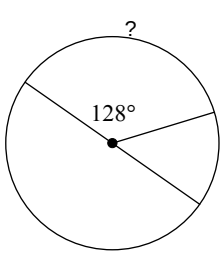
A) 85° B) 140°
C) 93° D) 110°

6)



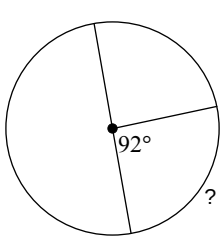
A) 90° B) 115°
C) 118° D) 136°

7)



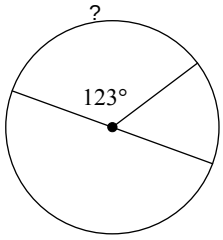
A) 137° B) 76°
C) 128° D) 110°

8)



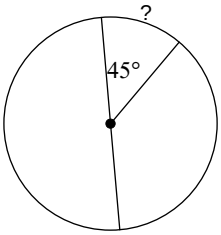
A) 104° B) 56°
C) 123° D) 92°

9)



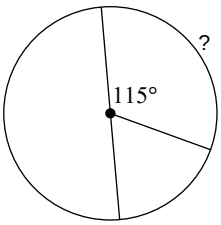
A) 123° B) 92°
C) 63° D) 141°

10)



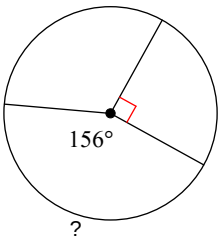
A) 46° B) 38°
C) 45° D) 129°

11)



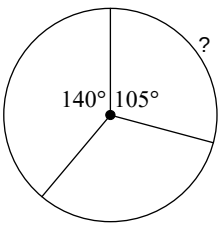
A) 101° B) 115°
C) 136° D) 92°

12)



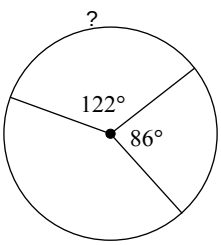
A) 136° B) 40°
C) 156° D) 126°

13)



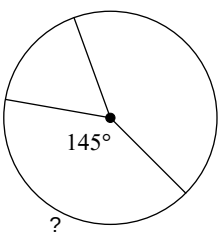
A) 137° B) 140°
C) 95° D) 105°

14)



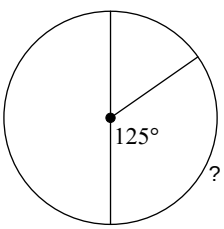
A) 126° B) 145°
C) 122° D) 140°

15)



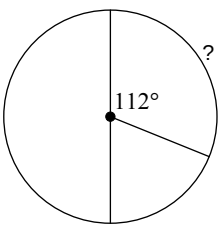
A) 140° B) 116°
C) 120° D) 145°

16)



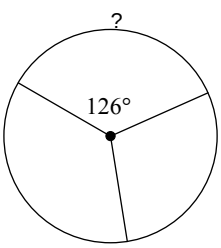
A) 95° B) 125°
C) 141° D) 145°

17)



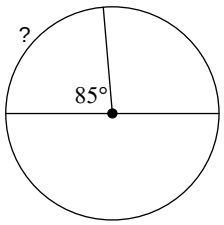
A) 112° B) 120°
C) 115° D) 140°

18)



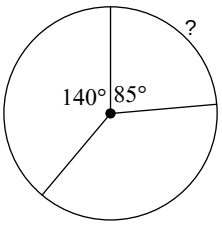
A) 50° B) 126°
C) 143° D) 144°

19)



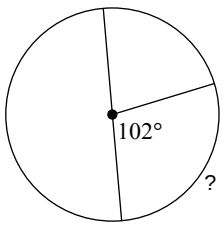
A) 62° B) 85°
C) 88° D) 81°

20)



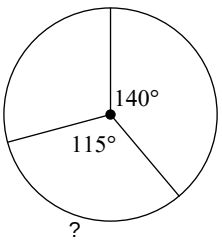
A) 85° B) 91°
C) 58° D) 74°

21)



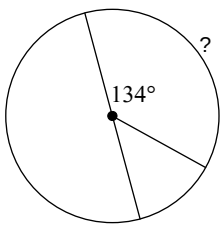
A) 92° B) 73°
C) 102° D) 130°

22)



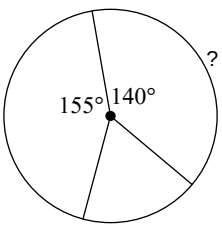
A) 115° B) 65°
C) 130° D) 119°

23)



A) 134° B) 140°
C) 108° D) 142°

24)



A) 137° B) 139°
C) 140° D) 144°

Answers to Assignment (ID: 2)

1) A
2) D
3) B
4) A
5) B
6) D
7) C
8) D
9) A
10) C
11) B
12) C
13) D
14) C
15) D
16) B
17) A
18) B
19) B
20) A
21) C
22) A
23) A
24) C

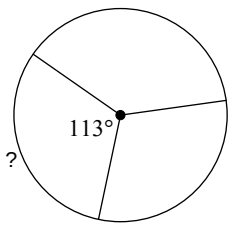
Geometry Name_____

Assignment

Date_____ Period____

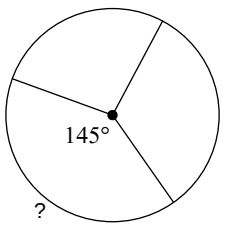
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



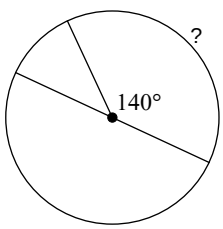
A) 141° B) 104°
C) 113° D) 109°

2)



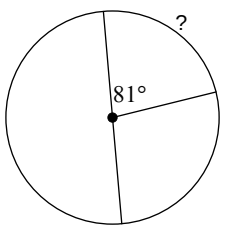
A) 95° B) 44°
C) 142° D) 145°

3)



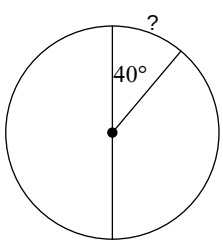
A) 124° B) 135°
C) 140° D) 91°

4)



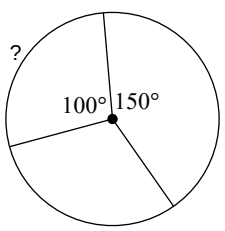
A) 72° B) 81°
C) 60° D) 78°

5)



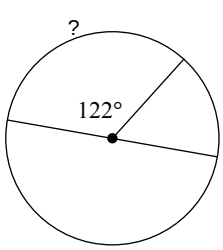
A) 39° B) 52°
C) 40° D) 144°

6)



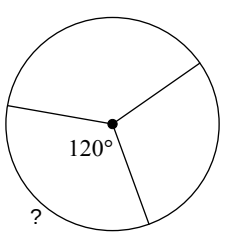
A) 109° B) 66°
C) 100° D) 101°

7)



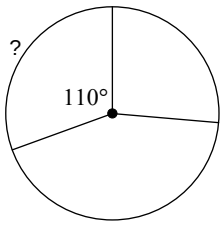
A) 58° B) 122°
C) 140° D) 115°

8)



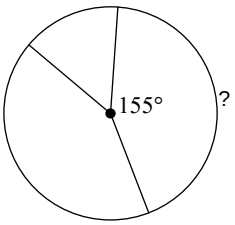
A) 126° B) 120°
C) 143° D) 79°

9)



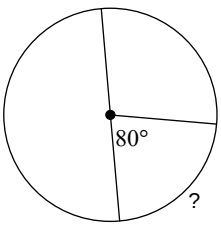
A) 105° B) 114°
C) 110° D) 97°

10)



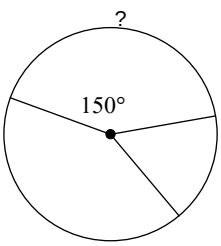
A) 105° B) 144°
C) 138° D) 155°

11)



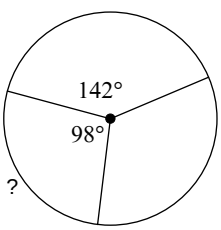
A) 80° B) 143°
C) 100° D) 116°

12)



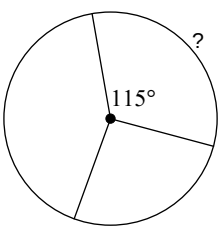
A) 139° B) 68°
C) 150° D) 143°

13)



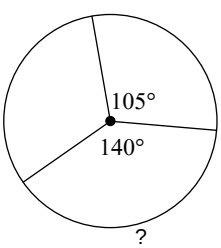
A) 105° B) 98°
C) 103° D) 112°

14)



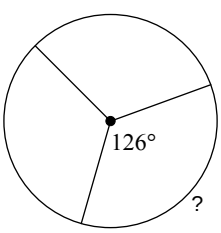
A) 115° B) 62°
C) 125° D) 93°

15)



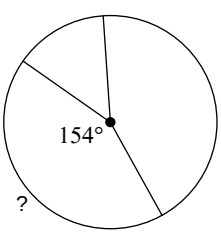
A) 114° B) 102°
C) 97° D) 140°

16)



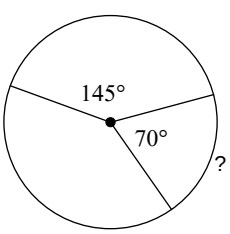
A) 126° B) 46°
C) 136° D) 143°

17)



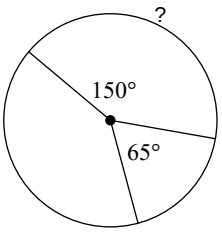
A) 154° B) 131°
C) 142° D) 110°

18)



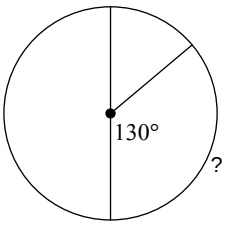
A) 89° B) 60°
C) 70° D) 95°

19)



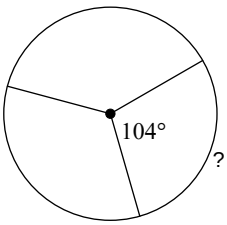
A) 137° B) 115°
C) 150° D) 105°

20)



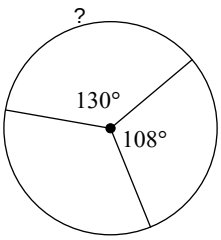
A) 120° B) 112°
C) 130° D) 140°

21)



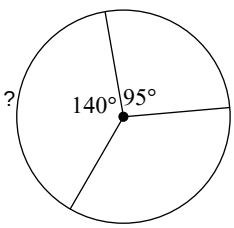
A) 104° B) 75°
C) 133° D) 109°

22)



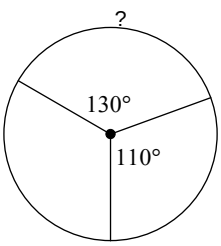
A) 130° B) 135°
C) 105° D) 100°

23)



A) 140° B) 105°
C) 125° D) 100°

24)



A) 120° B) 115°
C) 130° D) 145°

Answers to Assignment (ID: 3)

1) C
2) D
3) C
4) B
5) C
6) C
7) B
8) B
9) C
10) D
11) A
12) C
13) B
14) A
15) D
16) A
17) A
18) C
19) C
20) C
21) A
22) A
23) A
24) C

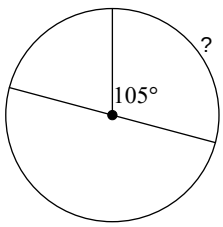
Geometry Name_____

Assignment

Date_____ Period____

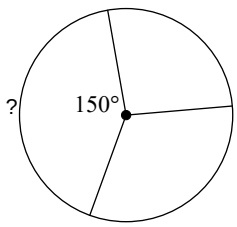
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



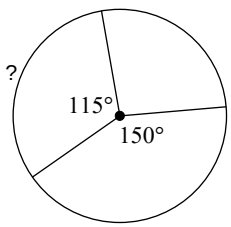
A) 116° B) 119°
C) 100° D) 105°

2)



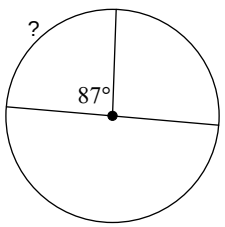
A) 99° B) 135°
C) 129° D) 150°

3)



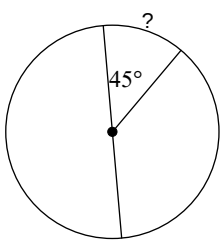
A) 120° B) 48°
C) 56° D) 115°

4)



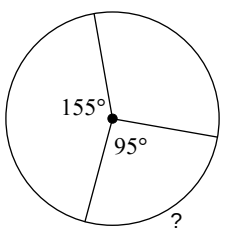
A) 73° B) 87°
C) 75° D) 86°

5)



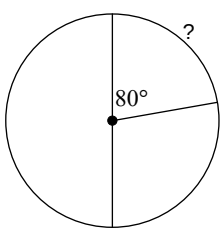
A) 44° B) 107°
C) 45° D) 80°

6)



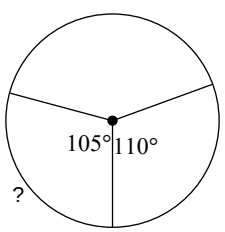
A) 100° B) 95°
C) 125° D) 140°

7)



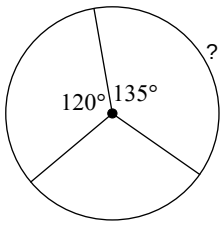
A) 67° B) 120°
C) 80° D) 116°

8)



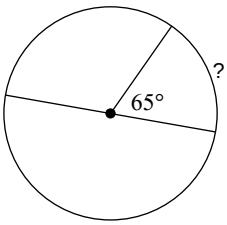
A) 60° B) 99°
C) 105° D) 115°

9)



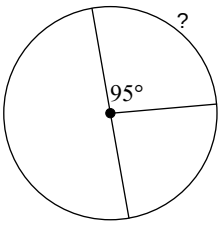
A) 95° B) 102°
C) 135° D) 107°

10)



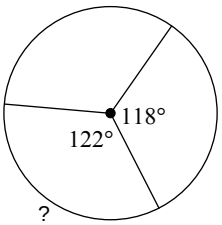
A) 89° B) 65°
C) 102° D) 60°

11)



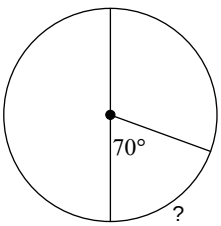
A) 86° B) 98°
C) 95° D) 82°

12)



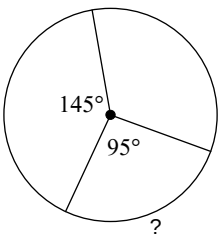
A) 136° B) 122°
C) 107° D) 55°

13)



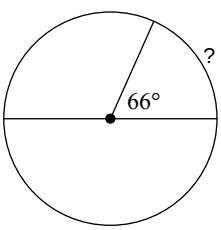
A) 52° B) 79°
C) 70° D) 140°

14)



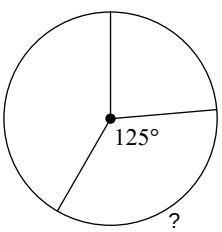
A) 125° B) 95°
C) 66° D) 120°

15)



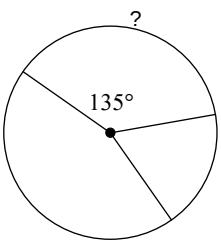
A) 73° B) 70°
C) 66° D) 138°

16)



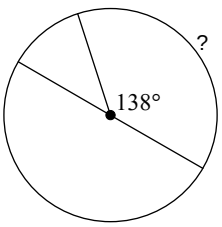
A) 125° B) 106°
C) 101° D) 110°

17)



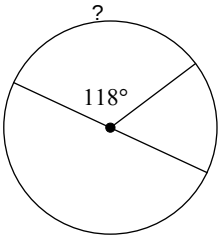
A) 120° B) 128°
C) 144° D) 135°

18)



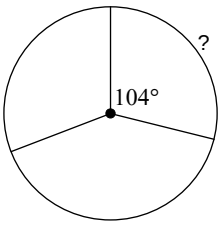
A) 142° B) 136°
C) 138° D) 137°

19)



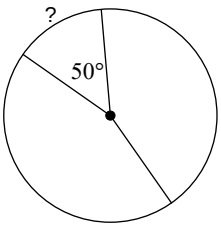
A) 88° B) 118°
C) 37° D) 110°

20)



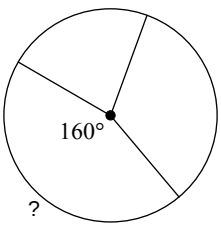
A) 104° B) 110°
C) 142° D) 101°

21)



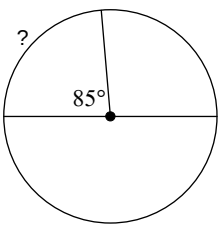
A) 50° B) 56°
C) 36° D) 80°

22)



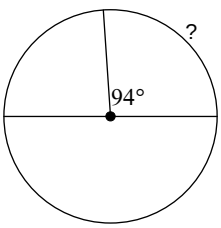
A) 139° B) 160°
C) 140° D) 138°

23)



A) 65° B) 85°
C) 89° D) 74°

24)



A) 61° B) 119°
C) 74° D) 94°

Answers to Assignment (ID: 4)

1) D
2) D
3) D
4) B
5) C
6) B
7) C
8) C
9) C
10) B
11) C
12) B
13) C
14) B
15) C
16) A
17) D
18) C
19) B
20) A
21) A
22) B
23) B
24) D

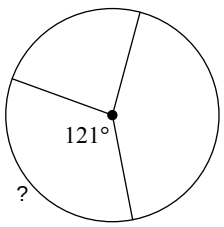
Geometry Name_____

Assignment

Date_____ Period____

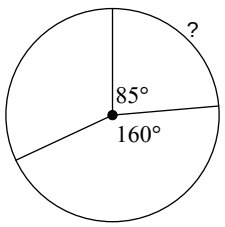
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



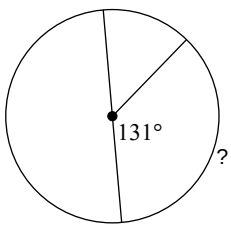
A) 121° B) 118°
C) 140° D) 109°

2)



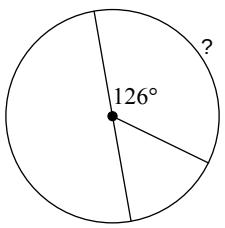
A) 85° B) 120°
C) 102° D) 100°

3)



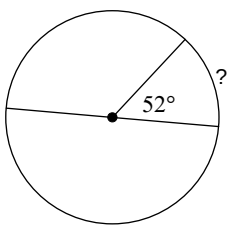
A) 131° B) 105°
C) 122° D) 98°

4)



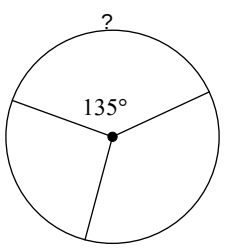
A) 126° B) 139°
C) 115° D) 120°

5)



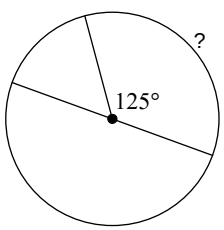
A) 52° B) 48°
C) 70° D) 60°

6)



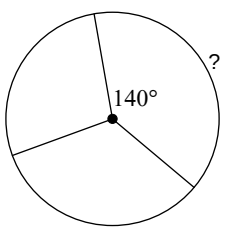
A) 105° B) 59°
C) 136° D) 135°

7)



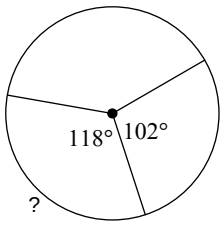
A) 121° B) 80°
C) 112° D) 125°

8)



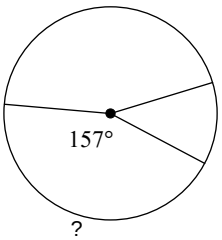
A) 140° B) 46°
C) 123° D) 100°

9)



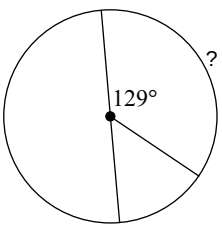
A) 118° B) 83°
C) 133° D) 116°

10)



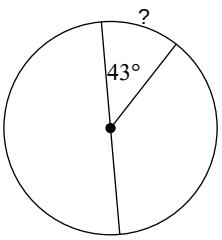
A) 130° B) 139°
C) 134° D) 157°

11)



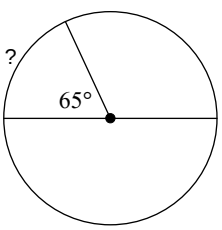
A) 129° B) 125°
C) 120° D) 130°

12)



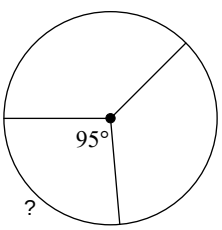
A) 42° B) 55°
C) 43° D) 57°

13)



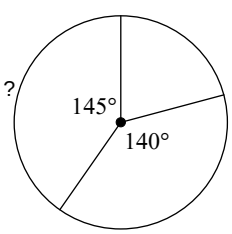
A) 86° B) 75°
C) 65° D) 87°

14)



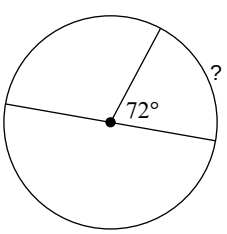
A) 95° B) 53°
C) 114° D) 100°

15)



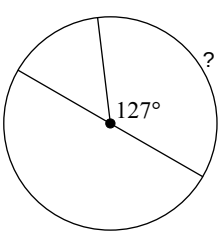
A) 104° B) 145°
C) 125° D) 127°

16)



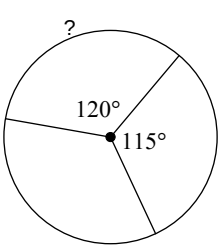
A) 85° B) 61°
C) 72° D) 87°

17)



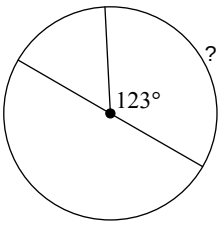
A) 127° B) 91°
C) 140° D) 38°

18)



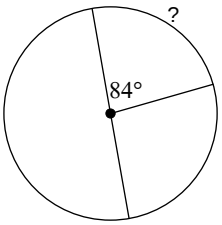
A) 132° B) 126°
C) 120° D) 144°

19)



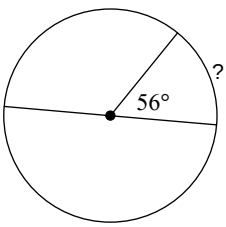
A) 105° B) 94°
C) 141° D) 123°

20)



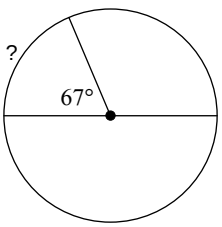
A) 105° B) 125°
C) 75° D) 84°

21)



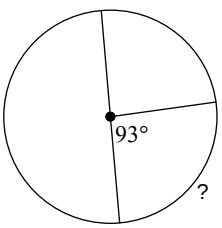
A) 56° B) 68°
C) 99° D) 46°

22)



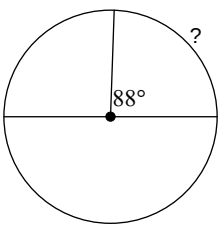
A) 55° B) 67°
C) 86° D) 89°

23)



A) 107° B) 97°
C) 93° D) 145°

24)



A) 72° B) 88°
C) 83° D) 95°

Answers to Assignment (ID: 5)

1) A
2) A
3) A
4) A
5) A
6) D
7) D
8) A
9) A
10) D
11) A
12) C
13) C
14) A
15) B
16) C
17) A
18) C
19) D
20) D
21) A
22) B
23) C
24) B

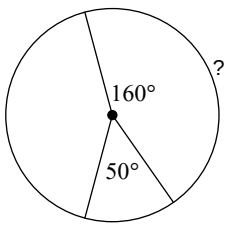
Geometry Name_____

Assignment

Date_____ Period____

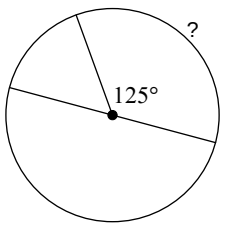
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



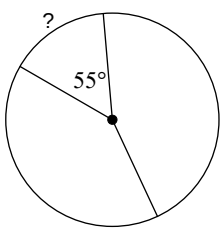
A) 160° B) 44°
C) 107° D) 136°

2)



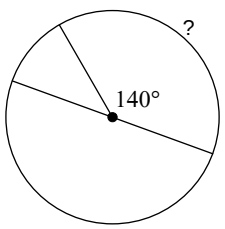
A) 107° B) 94°
C) 125° D) 95°

3)



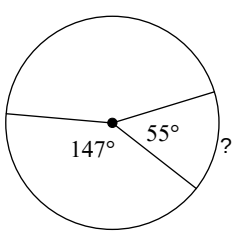
A) 40° B) 55°
C) 117° D) 42°

4)



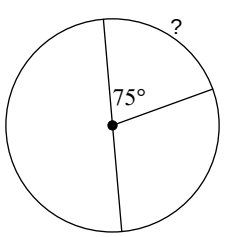
A) 140° B) 105°
C) 126° D) 99°

5)



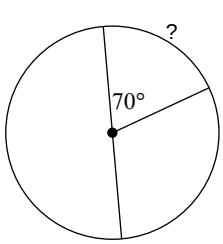
A) 49° B) 64°
C) 55° D) 120°

6)



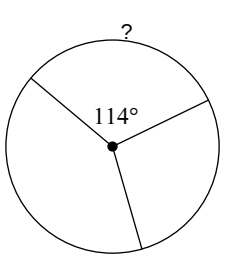
A) 75° B) 87°
C) 120° D) 125°

7)



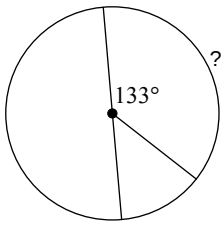
A) 58° B) 70°
C) 76° D) 60°

8)



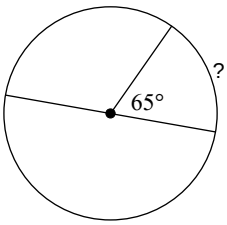
A) 114° B) 50°
C) 92° D) 125°

9)



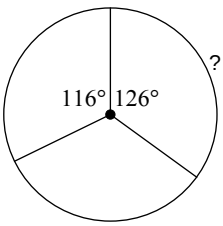
A) 94° B) 133°
C) 143° D) 144°

10)



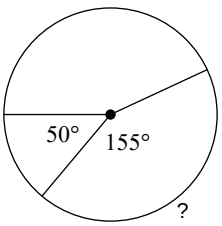
A) 65° B) 82°
C) 80° D) 69°

11)



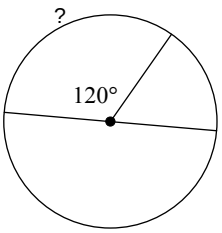
A) 114° B) 85°
C) 140° D) 126°

12)



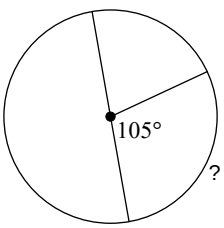
A) 41° B) 126°
C) 155° D) 134°

13)



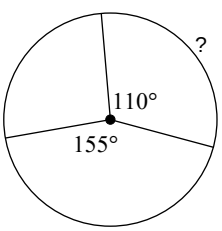
A) 120° B) 140°
C) 64° D) 103°

14)



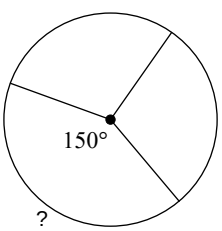
A) 105° B) 110°
C) 144° D) 130°

15)



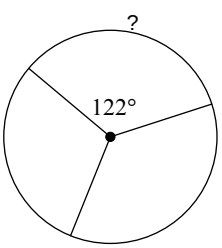
A) 97° B) 129°
C) 141° D) 110°

16)



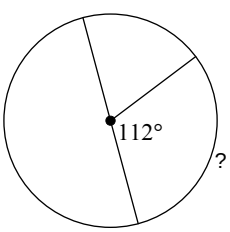
A) 42° B) 140°
C) 150° D) 106°

17)



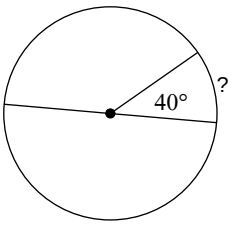
A) 140° B) 55°
C) 122° D) 141°

18)



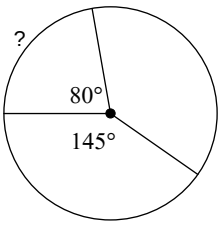
A) 112° B) 94°
C) 145° D) 87°

19)



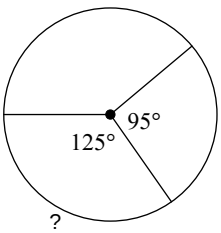
A) 40° B) 51°
C) 85° D) 35°

20)



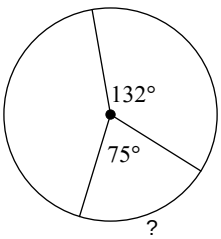
A) 80° B) 82°
C) 88° D) 95°

21)



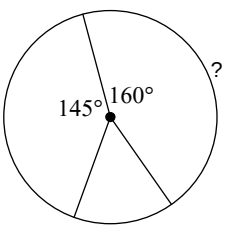
A) 107° B) 125°
C) 101° D) 60°

22)



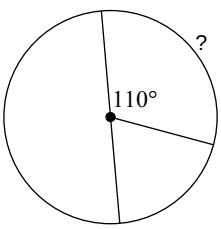
A) 83° B) 70°
C) 58° D) 75°

23)



A) 160° B) 125°
C) 114° D) 130°

24)



A) 140° B) 106°
C) 95° D) 110°

Answers to Assignment (ID: 6)

1) A
2) C
3) B
4) A
5) C
6) A
7) B
8) A
9) B
10) A
11) D
12) C
13) A
14) A
15) D
16) C
17) C
18) A
19) A
20) A
21) B
22) D
23) A
24) D

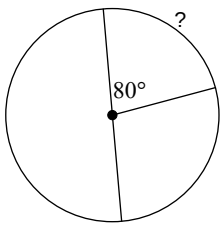
Geometry Name_____

Assignment

Date_____ Period____

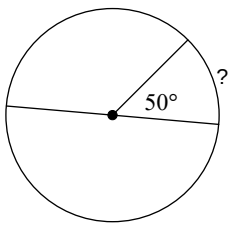
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



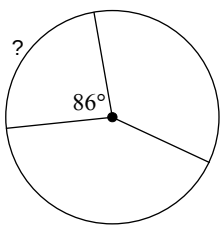
A) 85° B) 80°
C) 70° D) 84°

2)



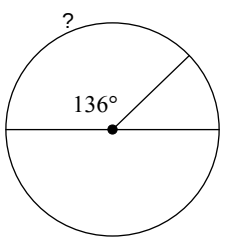
A) 45° B) 50°
C) 117° D) 53°

3)



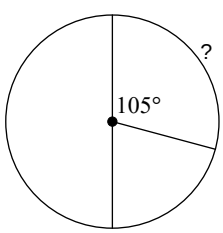
A) 86° B) 85°
C) 67° D) 68°

4)



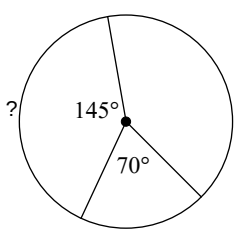
A) 105° B) 115°
C) 136° D) 103°

5)



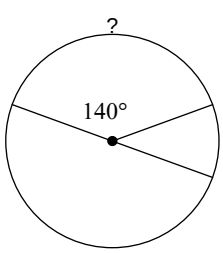
A) 97° B) 92°
C) 133° D) 105°

6)



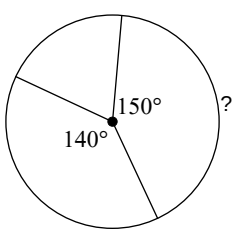
A) 41° B) 142°
C) 145° D) 130°

7)



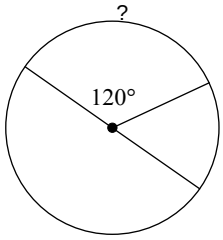
A) 102° B) 93°
C) 109° D) 140°

8)



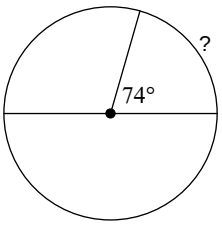
A) 105° B) 150°
C) 128° D) 140°

9)



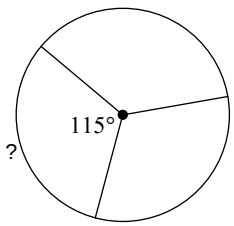
A) 97° B) 80°
C) 120° D) 145°

10)



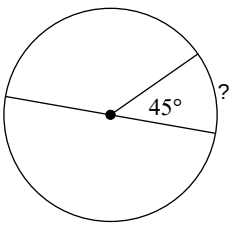
A) 89° B) 73°
C) 74° D) 109°

11)



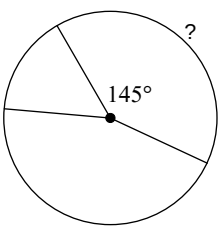
A) 142° B) 115°
C) 105° D) 125°

12)



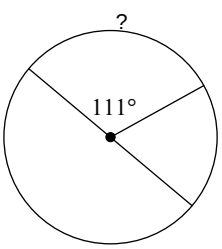
A) 45° B) 43°
C) 55° D) 81°

13)



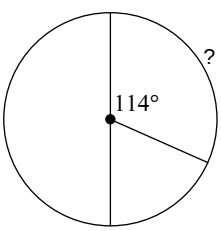
A) 138° B) 145°
C) 133° D) 120°

14)



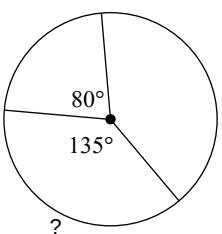
A) 115° B) 105°
C) 111° D) 121°

15)



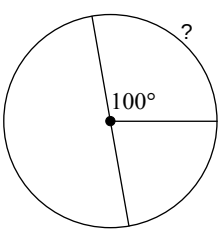
A) 98° B) 115°
C) 114° D) 145°

16)



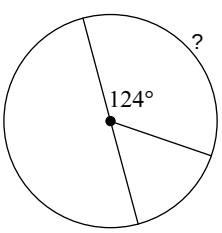
A) 111° B) 100°
C) 135° D) 90°

17)



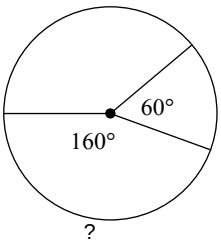
A) 100° B) 126°
C) 115° D) 140°

18)



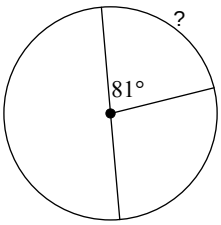
A) 97° B) 61°
C) 124° D) 118°

19)



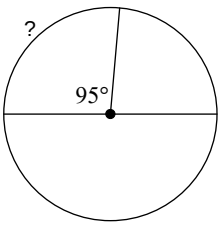
A) 123° B) 115°
C) 160° D) 111°

20)



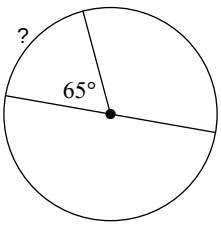
A) 85° B) 55°
C) 69° D) 81°

21)



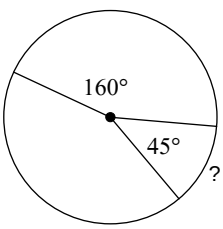
A) 144° B) 95°
C) 118° D) 51°

22)



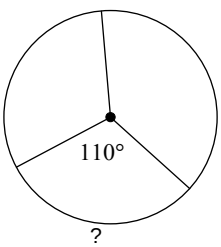
A) 65° B) 140°
C) 57° D) 61°

23)



A) 54° B) 45°
C) 135° D) 140°

24)



A) 103° B) 71°
C) 60° D) 110°

Answers to Assignment (ID: 7)

1) B
2) B
3) A
4) C
5) D
6) C
7) D
8) B
9) C
10) C
11) B
12) A
13) B
14) C
15) C
16) C
17) A
18) C
19) C
20) D
21) B
22) A
23) B
24) D

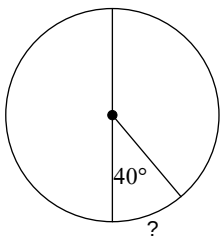
Geometry Name_____

Assignment

Date_____ Period____

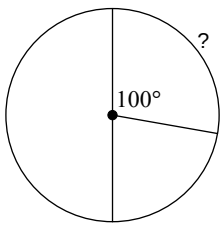
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



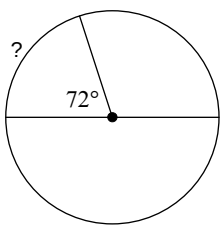
A) 69° B) 47°
C) 40° D) 79°

2)



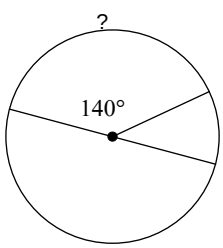
A) 111° B) 100°
C) 140° D) 104°

3)



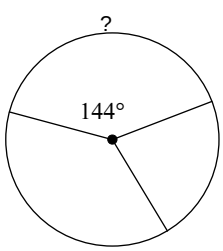
A) 70° B) 72°
C) 88° D) 67°

4)



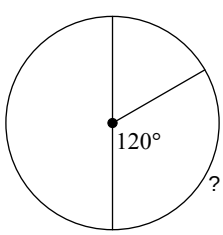
A) 125° B) 140°
C) 55° D) 116°

5)



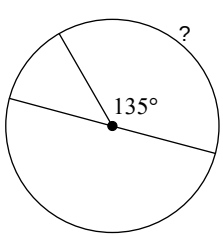
A) 144° B) 140°
C) 100° D) 143°

6)



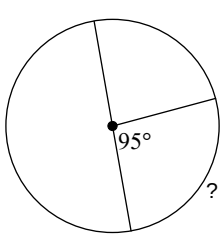
A) 143° B) 120°
C) 97° D) 106°

7)



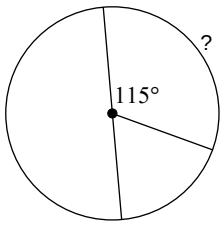
A) 100° B) 142°
C) 135° D) 101°

8)



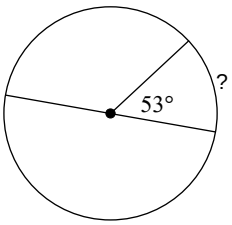
A) 95° B) 98°
C) 110° D) 78°

9)



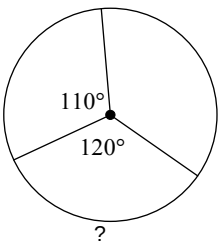
A) 126° B) 115°
C) 105° D) 140°

10)



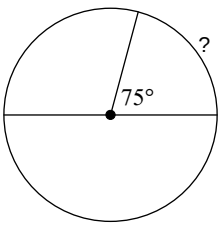
A) 65° B) 87°
C) 53° D) 66°

11)



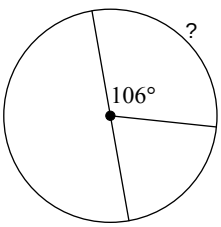
A) 142° B) 58°
C) 122° D) 120°

12)



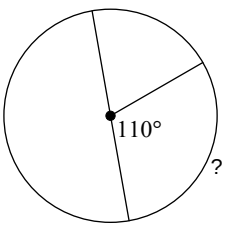
A) 81° B) 75°
C) 71° D) 110°

13)



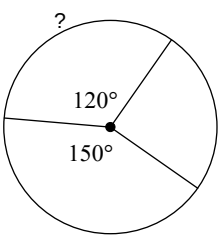
A) 95° B) 140°
C) 72° D) 106°

14)



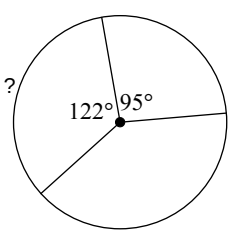
A) 110° B) 120°
C) 140° D) 50°

15)



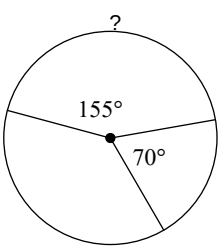
A) 92° B) 120°
C) 39° D) 127°

16)



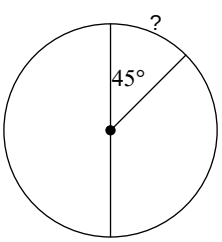
A) 54° B) 140°
C) 134° D) 122°

17)



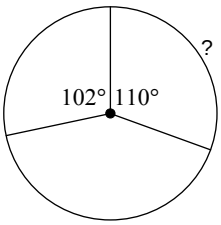
A) 75° B) 155°
C) 102° D) 132°

18)



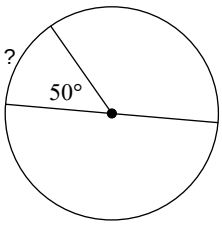
A) 55° B) 45°
C) 41° D) 54°

19)



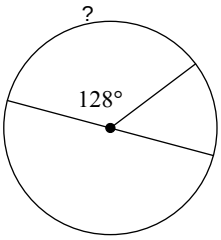
A) 110° B) 128°
C) 120° D) 75°

20)



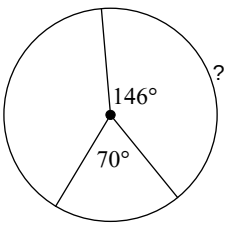
A) 50° B) 89°
C) 54° D) 41°

21)



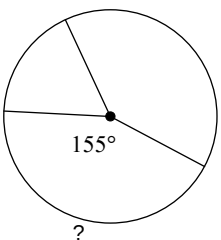
A) 128° B) 65°
C) 140° D) 91°

22)



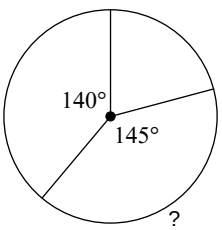
A) 141° B) 125°
C) 146° D) 100°

23)



A) 101° B) 51°
C) 155° D) 144°

24)



A) 100° B) 145°
C) 141° D) 128°

Answers to Assignment (ID: 8)

1) C
2) B
3) B
4) B
5) A
6) B
7) C
8) A
9) B
10) C
11) D
12) B
13) D
14) A
15) B
16) D
17) B
18) B
19) A
20) A
21) A
22) C
23) C
24) B

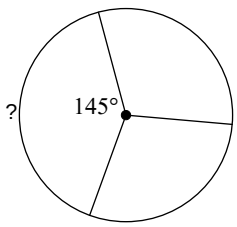
Geometry Name_____

Assignment

Date_____ Period____

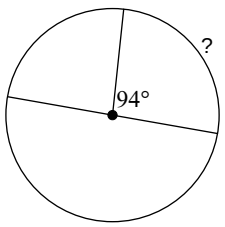
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



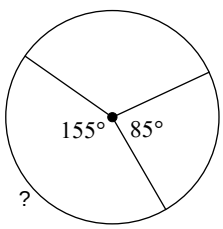
A) 145° B) 130°
C) 125° D) 55°

2)



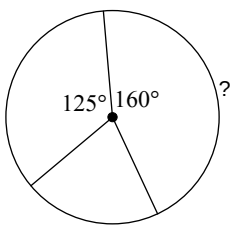
A) 95° B) 94°
C) 143° D) 145°

3)



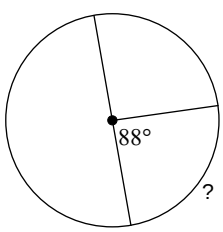
A) 112° B) 106°
C) 155° D) 143°

4)



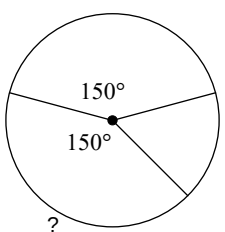
A) 144° B) 160°
C) 140° D) 110°

5)



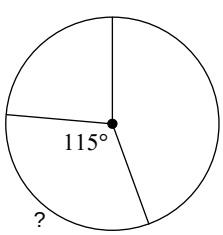
A) 88° B) 84°
C) 73° D) 60°

6)



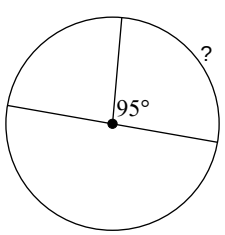
A) 122° B) 150°
C) 140° D) 127°

7)



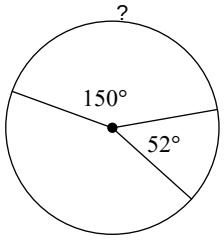
A) 95° B) 105°
C) 115° D) 140°

8)



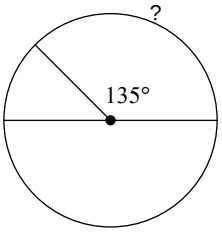
A) 95° B) 107°
C) 91° D) 96°

9)



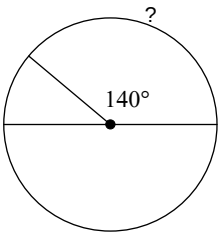
A) 132° B) 130°
C) 140° D) 150°

10)



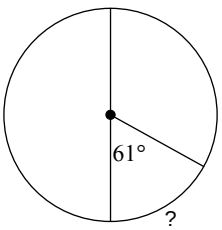
A) 104° B) 135°
C) 125° D) 116°

11)



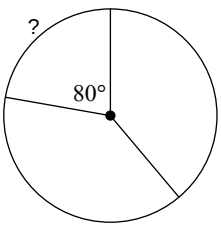
A) 100° B) 144°
C) 140° D) 134°

12)



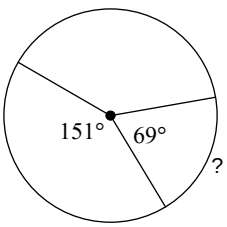
A) 50° B) 61°
C) 43° D) 86°

13)



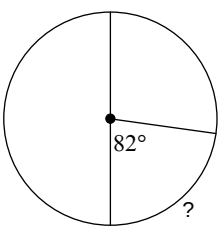
A) 67° B) 77°
C) 58° D) 80°

14)



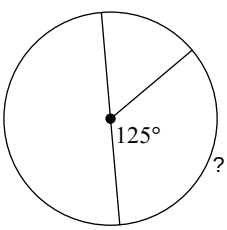
A) 61° B) 69°
C) 82° D) 54°

15)



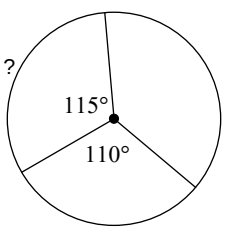
A) 85° B) 82°
C) 94° D) 69°

16)



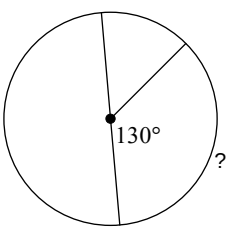
A) 125° B) 139°
C) 93° D) 104°

17)



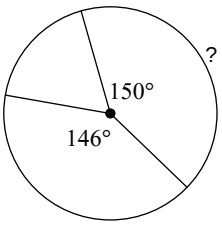
A) 129° B) 109°
C) 111° D) 115°

18)



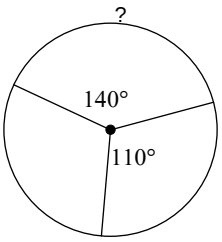
A) 143° B) 144°
C) 130° D) 139°

19)



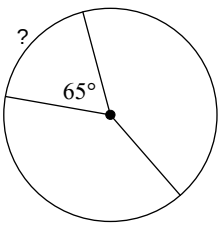
A) 123° B) 145°
C) 116° D) 150°

20)



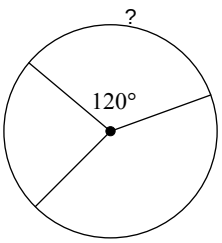
A) 116° B) 134°
C) 140° D) 91°

21)



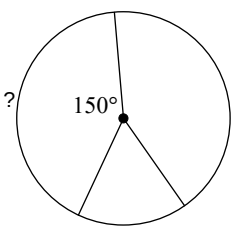
A) 47° B) 87°
C) 65° D) 79°

22)



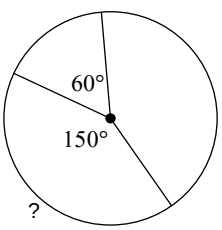
A) 120° B) 85°
C) 140° D) 111°

23)



A) 139° B) 150°
C) 85° D) 45°

24)



A) 43° B) 45°
C) 150° D) 115°

Answers to Assignment (ID: 9)

1) A
2) B
3) C
4) B
5) A
6) B
7) C
8) A
9) D
10) B
11) C
12) B
13) D
14) B
15) B
16) A
17) D
18) C
19) D
20) C
21) C
22) A
23) B
24) C

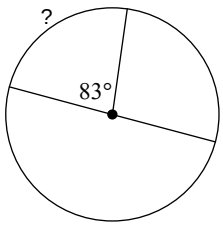
Geometry Name_____

Assignment

Date_____ Period____

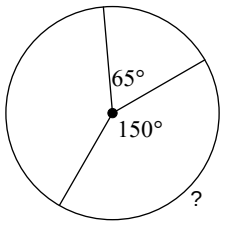
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1)



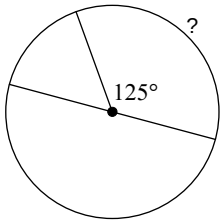
A) 72° B) 83°
C) 76° D) 73°

2)



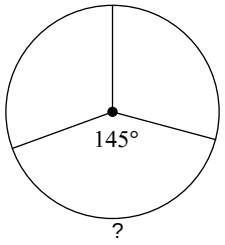
A) 145° B) 115°
C) 110° D) 150°

3)



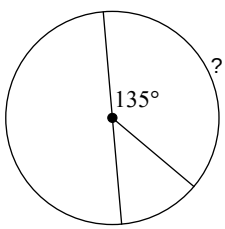
A) 108° B) 101°
C) 46° D) 125°

4)



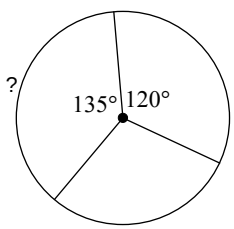
A) 99° B) 128°
C) 145° D) 133°

5)



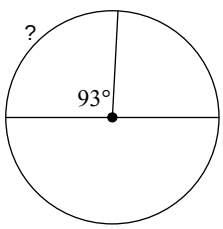
A) 101° B) 135°
C) 39° D) 106°

6)



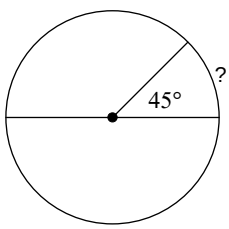
A) 137° B) 101°
C) 135° D) 47°

7)



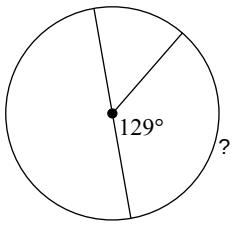
A) 93° B) 77°
C) 103° D) 50°

8)



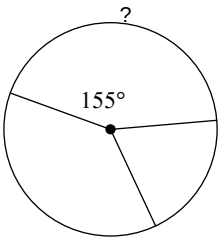
A) 53° B) 57°
C) 55° D) 45°

9)



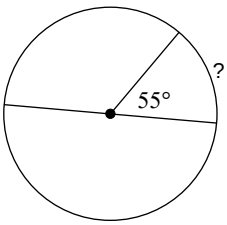
A) 140° B) 129°
C) 127° D) 144°

10)



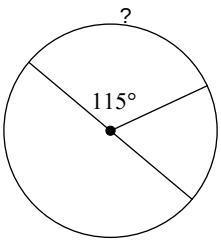
A) 114° B) 155°
C) 125° D) 112°

11)



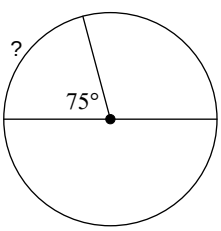
A) 66° B) 55°
C) 70° D) 124°

12)



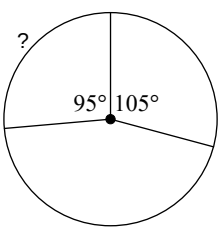
A) 144° B) 105°
C) 115° D) 111°

13)



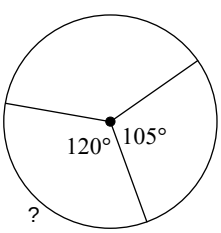
A) 58° B) 82°
C) 68° D) 75°

14)



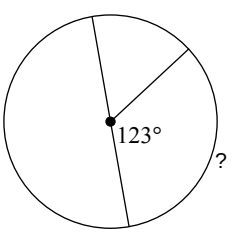
A) 95° B) 142°
C) 102° D) 144°

15)



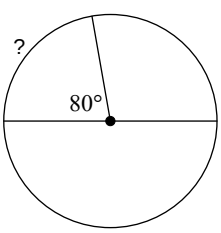
A) 76° B) 140°
C) 142° D) 120°

16)



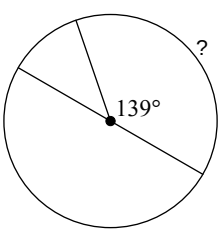
A) 140° B) 111°
C) 138° D) 123°

17)



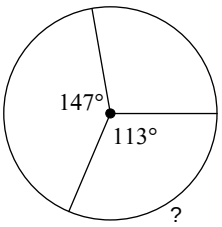
A) 93° B) 87°
C) 80° D) 118°

18)



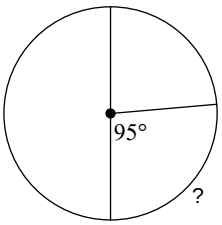
A) 90° B) 139°
C) 130° D) 97°

19)



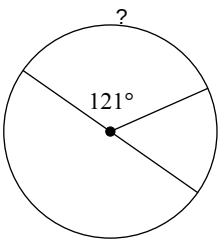
A) 108° B) 113°
C) 60° D) 125°

20)



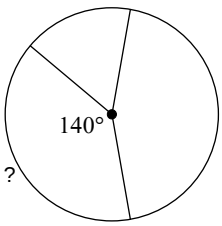
A) 140° B) 95°
C) 144° D) 53°

21)



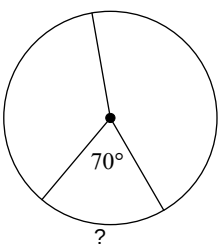
A) 121° B) 92°
C) 140° D) 144°

22)



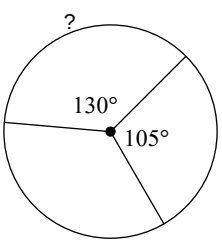
A) 141° B) 140°
C) 143° D) 114°

23)



A) 70° B) 68°
C) 141° D) 85°

24)



A) 130° B) 46°
C) 54° D) 108°

Answers to Assignment (ID: 10)

1) B
2) D
3) D
4) C
5) B
6) C
7) A
8) D
9) B
10) B
11) B
12) C
13) D
14) A
15) D
16) D
17) C
18) B
19) B
20) B
21) A
22) B
23) A
24) A