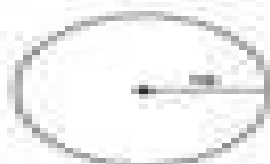


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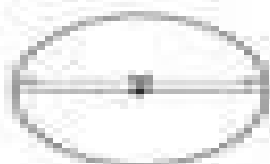
Circles and Arcs

Find the circumference of each circle. Express your answers in terms of π .

1.



2.



3.



In (1)–(3), (4) and (5) are diameters. Identify the following.

- | | |
|----------------------------|----------------------------|
| 4. two equal arcs | 5. two equal arcs |
| 6. minor arcs | 7. a pair of adjacent arcs |
| 8. an obtuse central angle | 9. an obtuse central angle |



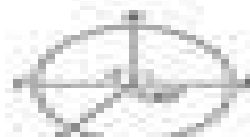
A circular vegetable garden is divided into sections. Consider vegetables as an abstract feature. Find the measure of the central angle that yields the following vegetables. Express your answers in the correct degree.

10. potatoes
11. green beans
12. corn
13. squash
14. tomatoes



Find the measure of each arc in (1)–(3).

- | | |
|-----------------|----------------|
| 15. 30° | 16. 20° |
| 17. 60° | 18. 30° |
| 19. 120° | 20. 30° |

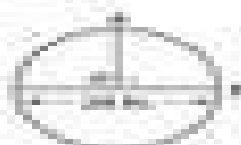


Find the length of each arc. Express your answers in terms of π .

21. 30°

22. 120°

23. 70°



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