Practice 10-6 Circles and Arcs

Find the circumference of each circle. Leave your answers in terms of A.

1.



2.



3.



In  $\bigcirc C$ ,  $\overline{EA}$  and  $\overline{FB}$  are diameters. Identify the following.

4. two major ares

5, two minor ares

6, two semicircles

7. a pair of adjacent ares

8, an acute central angle

9, an obtuse central angle



A market research survey found that adults' favorite vegetables are as shown below. Find the measure of the central angle for each of the following vegetables. Give your answers to the nearest degree.

10. potatoes

11. green beans

12. com

13. carrots

14. broccolii



Sentence (USA) Theber

Find the measure of each arc in ( )C.



Find the length of each arc. Leave your answers in terms of  $\pi$ .

21. AB



22. CDE



23. FH



# 10 6 Circles And Arcs Standardized Test Prep

**Randy Shih** 

#### 10 6 Circles And Arcs Standardized Test Prep:

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