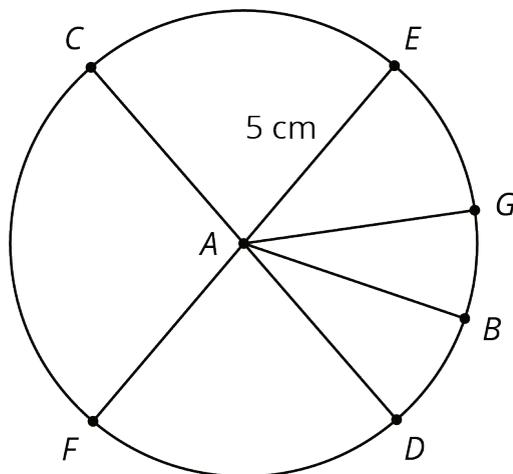


4. Circle A has circumference $2\frac{2}{3}$ m. Circle B has a diameter that is $1\frac{1}{2}$ times as long as Circle A's diameter. What is the circumference of Circle B?

(From Unit 3, Lesson 3.)

5. The length of segment AE is 5 centimeters.



(From Unit 3, Lesson 2.)

- What is the length of segment CD ?
- What is the length of segment AB ?
- Name a segment that has the same length as segment AB .