

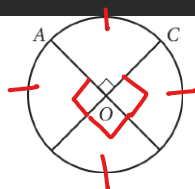
Question ID 23c5fcce

P'PLEUM

Assessment	Test	Domain	Skill	Difficulty
SAT	Math	Geometry and Trigonometry	Circles	

ID: 23c5fcce

1.1



The circle above with center O has a circumference of 36.
What is the length of minor arc $\overline{AC}$?

- ~~A. 9~~
- B. 12
- C. 18
- D. 36

$$\frac{36}{4} = 9 //$$