

Assessment	Test	Domain	Skill	Difficulty
SAT	Math	Geometry and Trigonometry	Circles	Easy

ID: f80d5adb

$\pi = 180^\circ$

What is the value of $\cos \frac{565\pi}{6}$?

- A. $\frac{1}{2}$
- B. 1
- ~~C. $\frac{\sqrt{3}}{2}$~~
- D. $\sqrt{3}$

ถอดเครื่องคิดเลข $\rightarrow \frac{\sqrt{3}}{2}$ //

Question ID 729a31a8

Assessment	Test	Domain	Skill	Difficulty
SAT	Math	Geometry and Trigonometry	Circles	Easy

ID: 729a31a8

$(x - 6)^2 + (y - 3)^2 = \underline{81}$

The graph of the given equation in the xy-plane is a circle. What is the length of the radius of this circle?

- A. 3
- B. 6
- ~~C. 9~~
- D. 81

$r^2 = 81$
 $r = 9, -9$
//