



$\lim_{x \rightarrow \pi} \frac{\cos x + \sin(2x) + 1}{x^2 - \pi^2}$ is

1/2pi

B

1/pi

C

1

EMERGENCY

CALL A CAB



$\lim_{x \rightarrow \pi} \frac{\cos x + \sin(2x) + 1}{x^2 - \pi^2}$ is

1/2pi

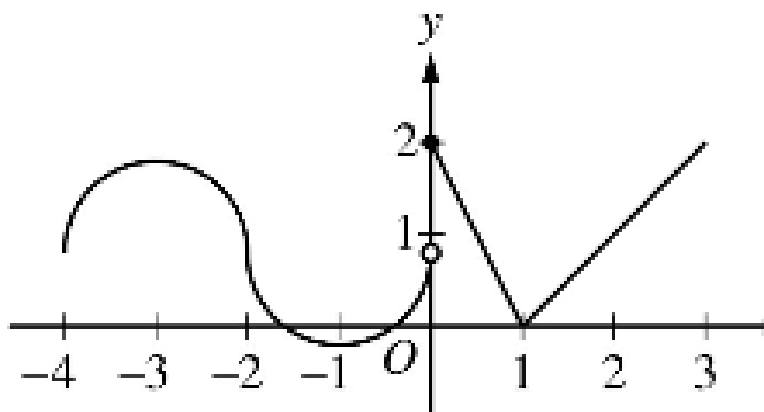
1

1/pi

Nonexistant

EMERGENCY

CALL A CAB



Graph of f

$f(x)$ is differentiable at $x = 0$.

True

False

EMERGENCY

CALL A CAB



SETTINGS



General

General Phone Settings



Uber

Opens Uber App



Lyft

Opens Lyft App



Geo Located Taxi

Taxi Near You



Help

Questions?



EMERGENCY





Wanna Call a Cab?

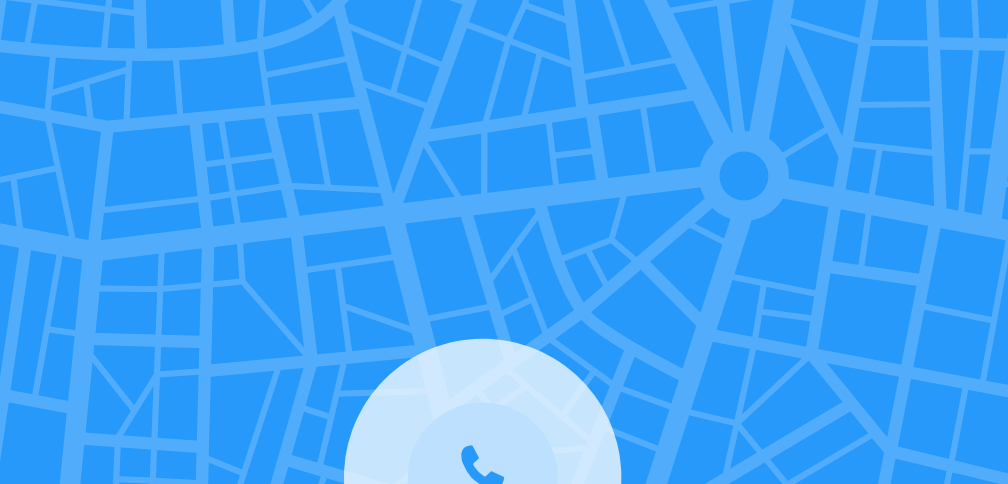


OOF!

Looks like you suck at math.

CALL A CAB





911

