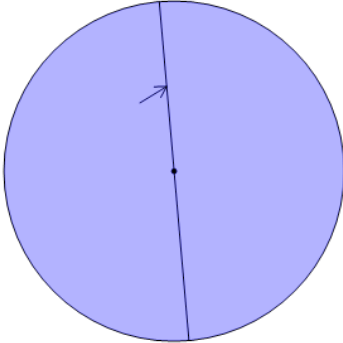




1



Is the part of the circle identified by the arrow a 'diameter'?

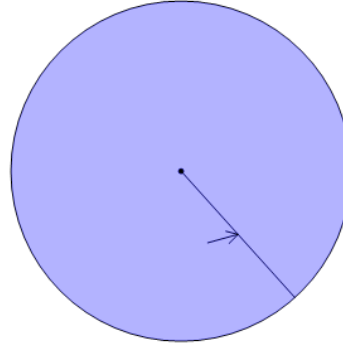
A

It is a diameter

B

It is not a diameter

2



Is the part of the circle identified by the arrow a 'center'?

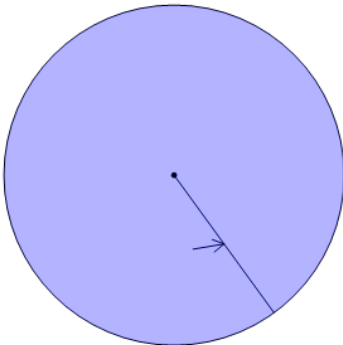
A

It is a center

B

It is not a center

3



Is the part of the circle identified by the arrow a 'radius'?

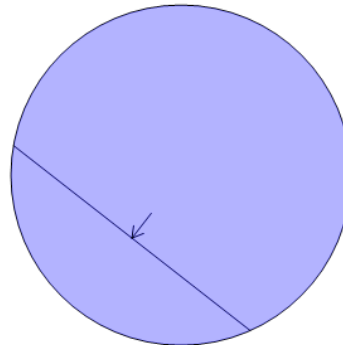
A

It is a radius

B

It is not a radius

4



Is the part of the circle identified by the arrow a 'circumference'?

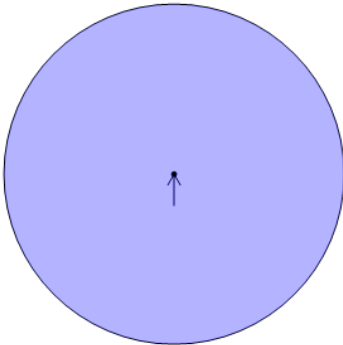
A

It is a circumference

B

It is not a circumference

5



Is the part of the circle identified by the arrow a 'center'?

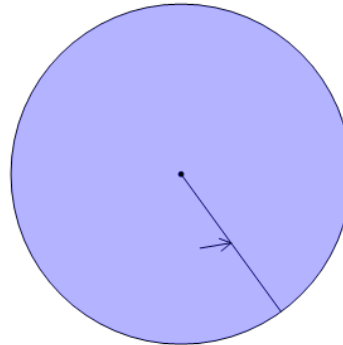
A

It is a center

B

It is not a center

6



Is the part of the circle identified by the arrow a 'diameter'?

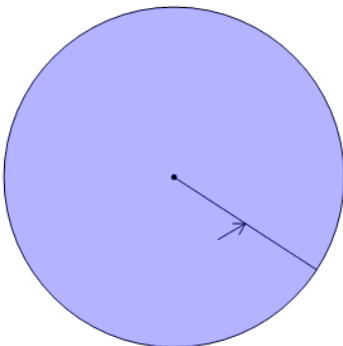
A

It is a diameter

B

It is not a diameter

7



Is the part of the circle identified by the arrow a 'radius'?

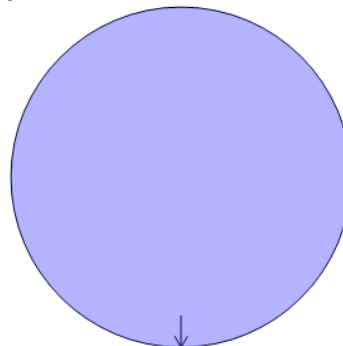
A

It is a radius

B

It is not a radius

8



Is the part of the circle identified by the arrow a 'circumference'?

A

It is a circumference

B

It is not a circumference