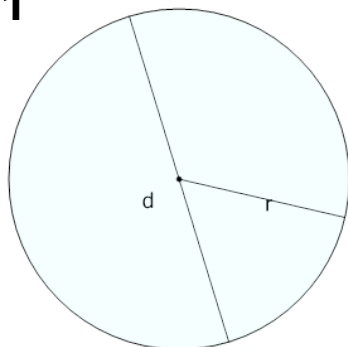


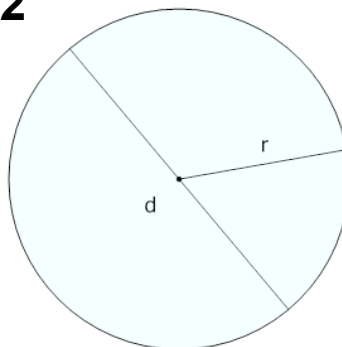


Circles - Rule to Find Diameter from Radius - Simple

1

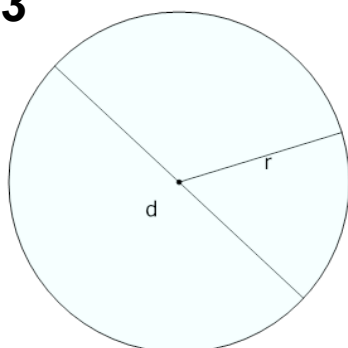
If 'r' is the radius, what is the diameter 'd'?

- A d is the same as r
- B d is half of r
- C d and r add to 180
- D d and r add to 360
- E Nothing, d and r are not
- F d is twice r

2

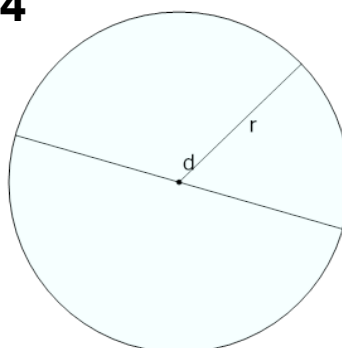
If 'r' is the radius, what is the diameter 'd'?

- A d is the same as r
- B d and r add to 90
- C d and r add to 360
- D d is twice r
- E Nothing, d and r are not
- F d and r add to 180

3

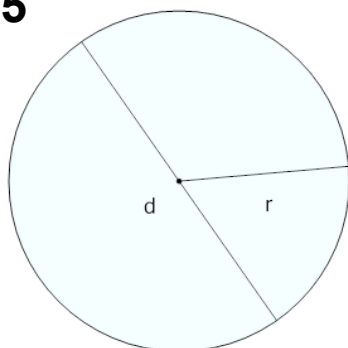
If 'r' is the radius, what is the diameter 'd'?

- A d and r add to 180
- B d and r add to 360
- C d is the same as r
- D d is twice r
- E d and r add to 90
- F Nothing, d and r are not

4

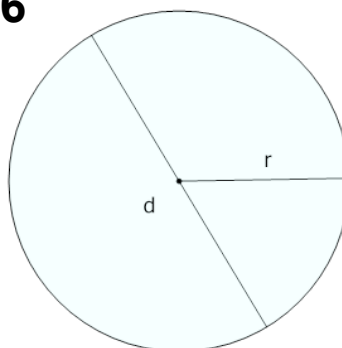
If 'r' is the radius, what is the diameter 'd'?

- A d and r add to 360
- B d and r add to 90
- C d is twice r
- D Nothing, d and r are not
- E d and r add to 180
- F d is half of r

5

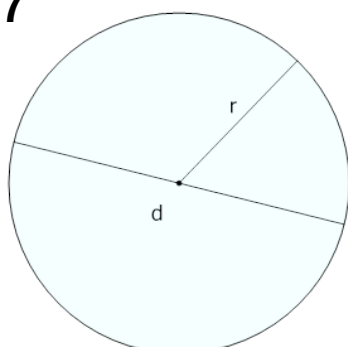
If 'r' is the radius, what is the diameter 'd'?

- A Nothing, d and r are not
- B d and r add to 90
- C d is the same as r
- D d and r add to 360
- E d is twice r
- F d and r add to 180

6

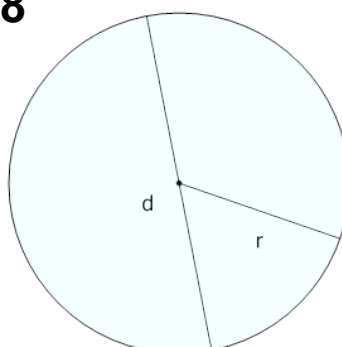
If 'r' is the radius, what is the diameter 'd'?

- A d and r add to 90
- B d is the same as r
- C Nothing, d and r are not
- D d and r add to 180
- E d is twice r
- F d is half of r

7

If 'r' is the radius, what is the diameter 'd'?

- A d and r add to 180
- B d and r add to 90
- C d is the same as r
- D d and r add to 360
- E Nothing, d and r are not
- F d is twice r

8

If 'r' is the radius, what is the diameter 'd'?

- A d is twice r
- B d is the same as r
- C d and r add to 360
- D d is half of r
- E d and r add to 90
- F Nothing, d and r are not