Circles - Rule to Find Diameter from Radius - Simple

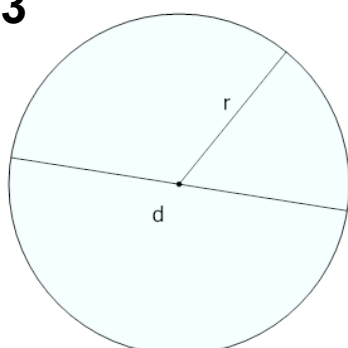**1**
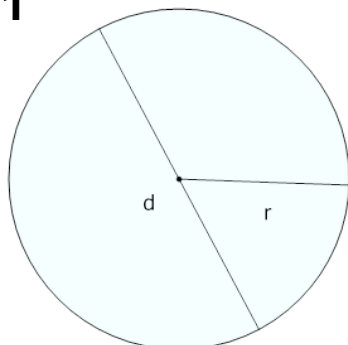
If 'r' is the radius, what is the diameter 'd'?

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

2
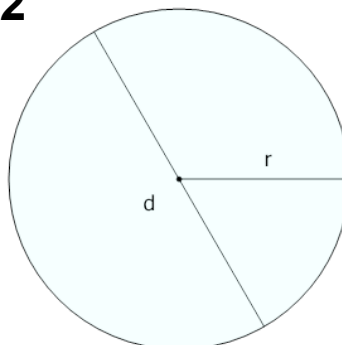
If 'r' is the radius, what is the diameter 'd'?

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

3

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

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

4
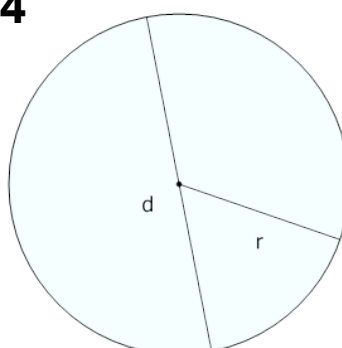
If 'r' is the radius, what is the diameter 'd'?

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

5
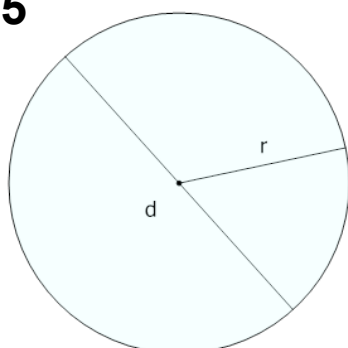
If 'r' is the radius, what is the diameter 'd'?

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

6
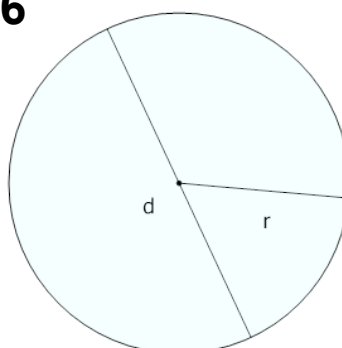
If 'r' is the radius, what is the diameter 'd'?

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

7
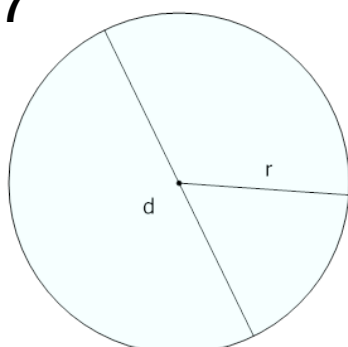
If 'r' is the radius, what is the diameter 'd'?

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

8
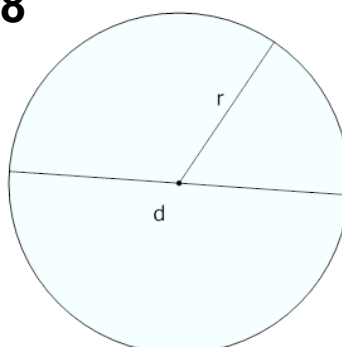
If 'r' is the radius, what is the diameter 'd'?

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

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