Math worksheet on *'Circles - Rule to Find Diameter from Radius - Simple (Level 1)'*. Part of a broader unit on *'Geometry - Shape Classification (2D) - Advanced'*

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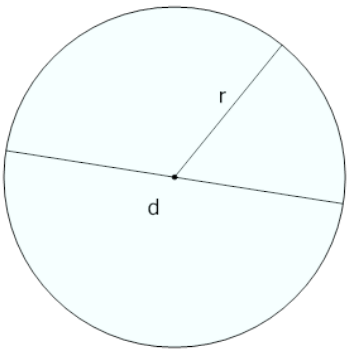
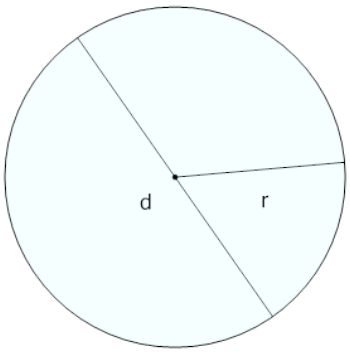
1



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

a	d is half of r
b	d is the same as r
c	Nothing, d and r are not
d	d and r add to 90
e	d and r add to 180
f	d is twice r

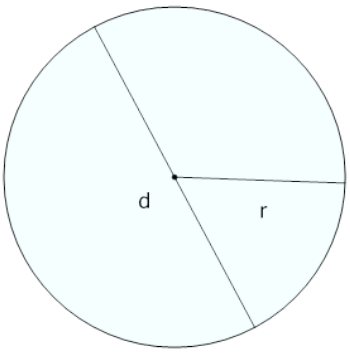
2



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

a	d is twice r
b	d and r add to 180
c	d and r add to 360
d	d and r add to 90
e	d is half of r
f	d is the same as r

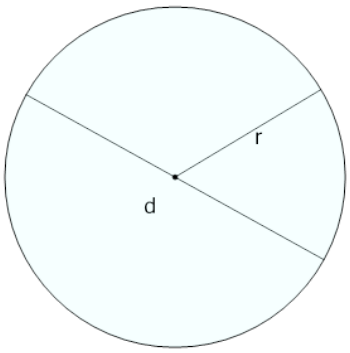
3



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 is twice r
d	d and r add to 360
e	d and r add to 180
f	Nothing, d and r are not

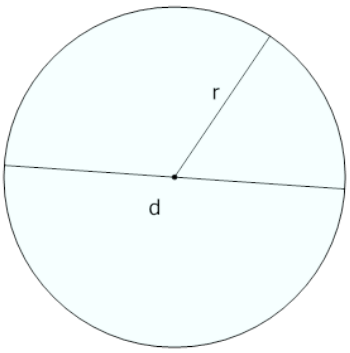
4



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

a	d is half of r
b	d is twice r
c	d and r add to 180
d	Nothing, d and r are not
e	d and r add to 90
f	d and r add to 360

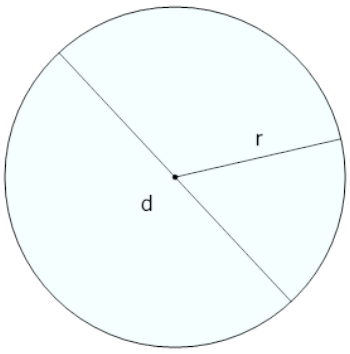
5



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

a	d is half of r
b	d and r add to 180
c	d and r add to 360
d	d is the same as r
e	Nothing, d and r are not
f	d is twice r

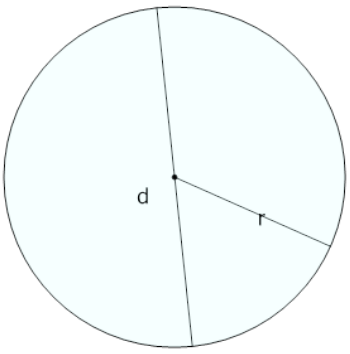
6



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 half of r
d	d is the same as r
e	d and r add to 360
f	d is twice r

7



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

a	d and r add to 360
b	d and r add to 180
c	d and r add to 90
d	d is twice r
e	Nothing, d and r are not
f	d is half of r