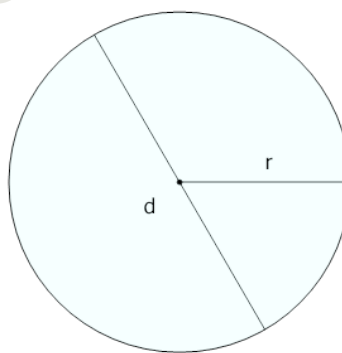# mobius

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

Learn online:

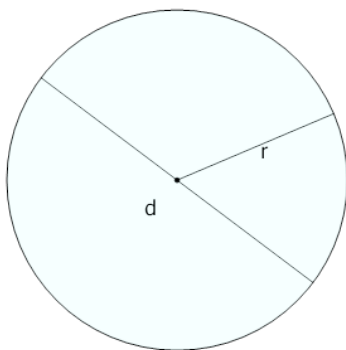app.mobius.academy/math/units/geometry_shapes_2d_classifying_advanced/

1

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

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

2

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

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

3
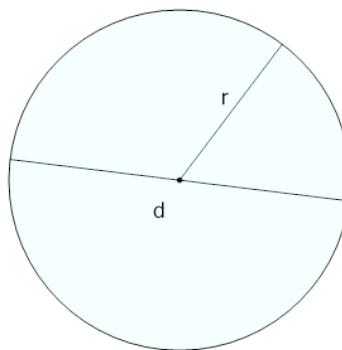
If 'd' is the diameter, what is the radius 'r'?

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

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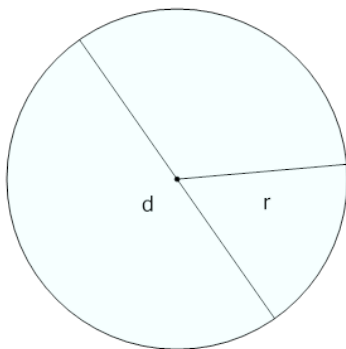
If 'd' is the diameter, what is the radius 'r'?

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

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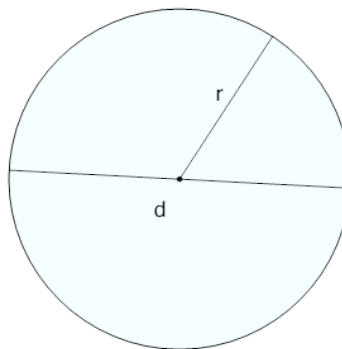
If 'd' is the diameter, what is the radius 'r'?

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

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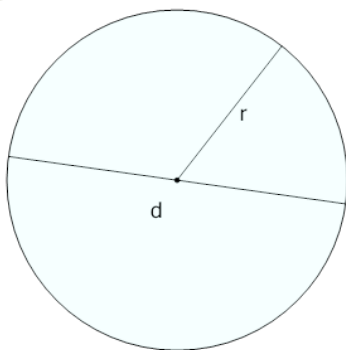
If 'd' is the diameter, what is the radius 'r'?

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

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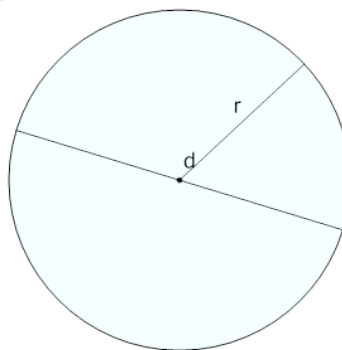
If 'd' is the diameter, what is the radius 'r'?

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