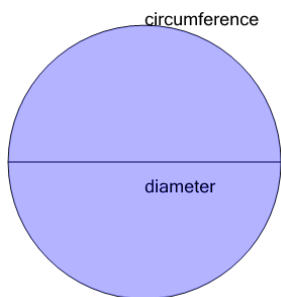




Math worksheet on 'Pi - Circle Ratio to Integer Approximation (Level 1)'. Part of a broader unit on 'Geometry - Circle Concepts - Intro'

Learn online: app.mobius.academy/math/units/geometry_circles_concept_intro/

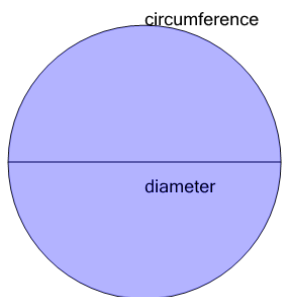
1



A circle's circumference is roughly how many times longer than its diameter?

a	9	b	3
c	1	d	22
e	21	f	2

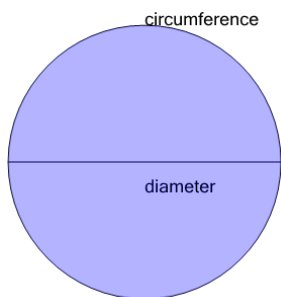
2



A circle's circumference is roughly how many times longer than its diameter?

a	21	b	3
c	12	d	1
e	7	f	0

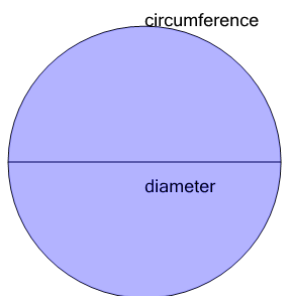
3



A circle's circumference is roughly how many times longer than its diameter?

a	3	b	1
c	8	d	13
e	2	f	0

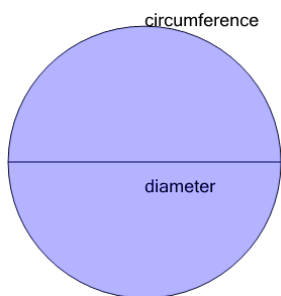
4



A circle's circumference is roughly how many times longer than its diameter?

a	12	b	3
c	0	d	4
e	11	f	19

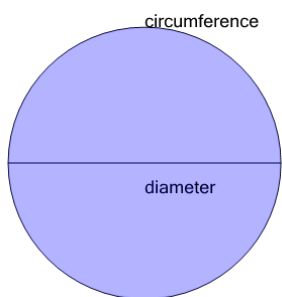
5



A circle's circumference is roughly how many times longer than its diameter?

a	5	b	11
c	2	d	13
e	0	f	3

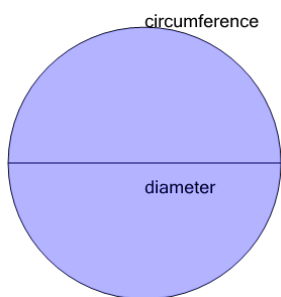
6



A circle's circumference is roughly how many times longer than its diameter?

a	3	b	0
c	14	d	15
e	21	f	8

7



A circle's circumference is roughly how many times longer than its diameter?

a	6	b	12
c	10	d	2
e	0	f	3