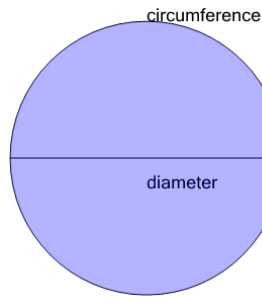




Math worksheet on 'Pi - Circle Ratio to Greek Letter (Level 1)'. Part of a broader unit on 'Geometry - Circle Concepts - Intro'

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

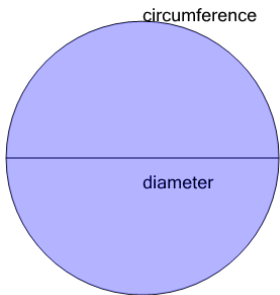
1



What is the symbol that is used to represent the ratio of a circle's circumference to its diameter?

a	γ	b	ϵ
c	β	d	π
e	α	f	δ

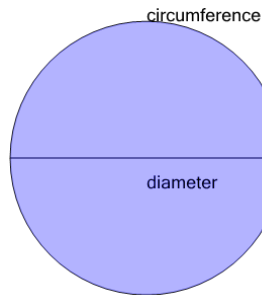
2



What is the symbol that is used to represent the ratio of a circle's circumference to its diameter?

a	δ	b	α
c	π	d	γ
e	β	f	ϵ

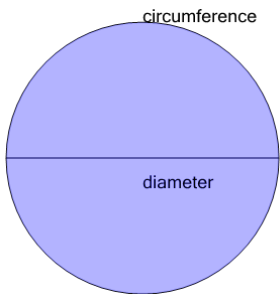
3



What is the symbol that is used to represent the ratio of a circle's circumference to its diameter?

a	π	b	δ
c	β	d	ϵ
e	α	f	γ

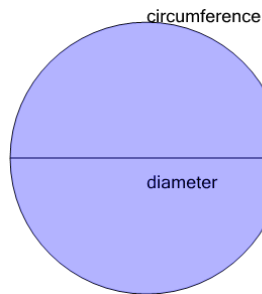
4



What is the symbol that is used to represent the ratio of a circle's circumference to its diameter?

a	α	b	β
c	γ	d	δ
e	ϵ	f	π

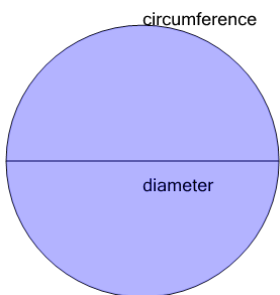
5



What is the symbol that is used to represent the ratio of a circle's circumference to its diameter?

a	β	b	α
c	γ	d	ϵ
e	π	f	δ

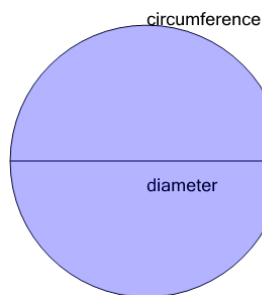
6



What is the symbol that is used to represent the ratio of a circle's circumference to its diameter?

a	π	b	β
c	γ	d	δ
e	ϵ	f	α

7



What is the symbol that is used to represent the ratio of a circle's circumference to its diameter?

a	π	b	α
c	δ	d	γ
e	β	f	ϵ