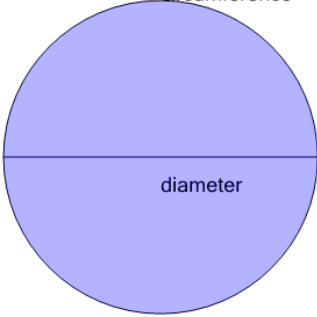




Math worksheet on 'Pi - Definition to Name - First Time (Level 2)'. Part of a broader unit on 'Geometry - Circle Concepts - Intro'

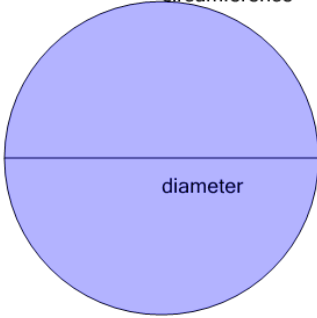
Learn online: app.mobius.academy/math/units/geometry_circles_concept_intro/

1 What is the name for the ratio of a circle's circumference to its diameter?



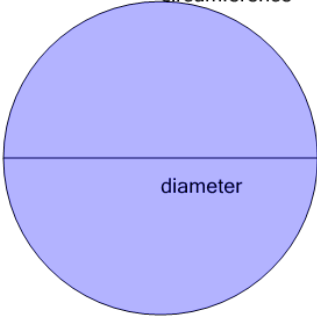
a Portal	b Pi
c Pontificate	d Pegasus

2 What is the name for the ratio of a circle's circumference to its diameter?



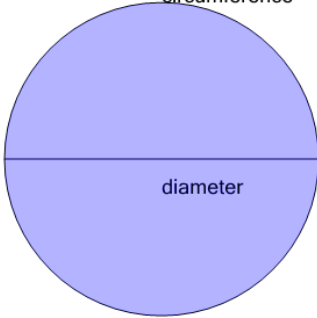
a Pi	b Pixar
c Postulate	d Practice

3 What is the name for the ratio of a circle's circumference to its diameter?



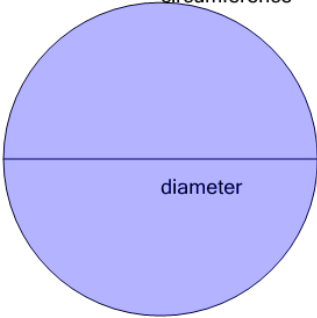
a Pi	b Pastrami
c Pizza	d Parallel

4 What is the name for the ratio of a circle's circumference to its diameter?



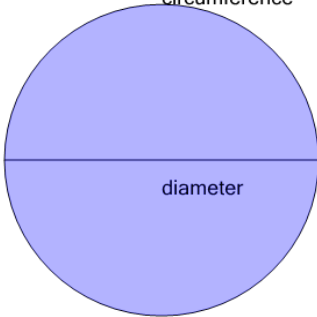
a Portal	b Pixar
c Pastrami	d Pi

5 What is the name for the ratio of a circle's circumference to its diameter?



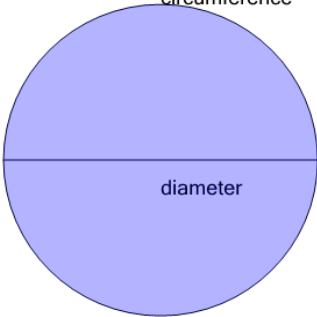
a Pi	b Parallel
c Portal	d Pixar

6 What is the name for the ratio of a circle's circumference to its diameter?



a Practice	b Pixar
c Pi	d Pizza

7 What is the name for the ratio of a circle's circumference to its diameter?



a Postulate	b Practice
c Pi	d Portal