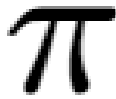



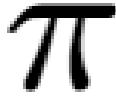



Math worksheet on 'Pi - Greek Letter to Name - First Time (Level 2)'. Part of a broader unit on 'Geometry - Circle Concepts - Intro'

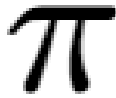
Learn online: [app.mobius.academy/math/units/geometry\\_circles\\_concept\\_intro/](http://app.mobius.academy/math/units/geometry_circles_concept_intro/)


<b>1</b> What is the name for this constant ( $\pi$ ) that is used in circle geometry?  	<b>a</b> Postulate	<b>b</b> Pixar
	<b>c</b> Practice	<b>d</b> Pi

<b>2</b> What is the name for this constant ( $\pi$ ) that is used in circle geometry?  	<b>a</b> Postulate	<b>b</b> Pi
	<b>c</b> Pizza	<b>d</b> Practice

<b>3</b> What is the name for this constant ( $\pi$ ) that is used in circle geometry?  	<b>a</b> Pi	<b>b</b> Pizza
	<b>c</b> Parallel	<b>d</b> Pastrami

<b>4</b> What is the name for this constant ( $\pi$ ) that is used in circle geometry?  	<b>a</b> Pastrami	<b>b</b> Pixar
	<b>c</b> Pi	<b>d</b> Pizza

<b>5</b> What is the name for this constant ( $\pi$ ) that is used in circle geometry?  	<b>a</b> Portal	<b>b</b> Pi
	<b>c</b> Pegasus	<b>d</b> Pontificate

<b>6</b> What is the name for this constant ( $\pi$ ) that is used in circle geometry?  	<b>a</b> Pi	<b>b</b> Pontificate
	<b>c</b> Pastrami	<b>d</b> Pegasus