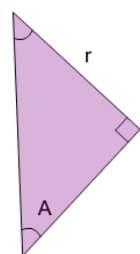




Math worksheet on 'Trigonometry - Labeling of Sides - First Time (Level 2)'. Part of a broader unit on 'Trigonometry Foundations'

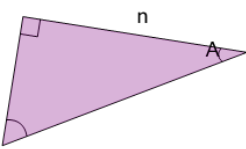
Learn online: [app.mobius.academy/math/units/trigonometry\\_foundations/](http://app.mobius.academy/math/units/trigonometry_foundations/)

**1** In trigonometry, what's the fancy name for the side labeled 'r' that is the farthest leg from angle 'A'?



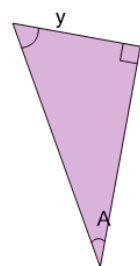
<b>a</b> Orange	<b>b</b> Omicron
<b>c</b> Opposite	<b>d</b> Orangutan

**2** In trigonometry, what's the fancy name for the side labeled 'n' that is the nearest leg to angle 'A'?



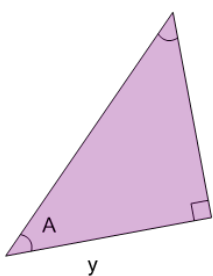
<b>a</b> Adjacent	<b>b</b> Asteroid
<b>c</b> Alternative	<b>d</b> Ardvark

**3** In trigonometry, what's the fancy name for the side labeled 'y' that is the farthest leg from angle 'A'?



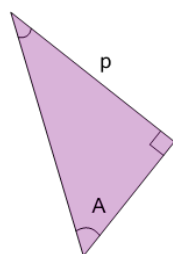
<b>a</b> Orangutan	<b>b</b> Omicron
<b>c</b> Opposite	<b>d</b> Opportunity

**4** In trigonometry, what's the fancy name for the side labeled 'y' that is the nearest leg to angle 'A'?



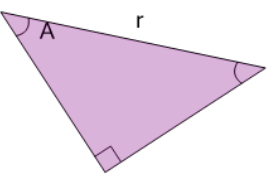
<b>a</b> Actual	<b>b</b> Adjacent
<b>c</b> Acropolis	<b>d</b> Alternative

**5** In trigonometry, what's the fancy name for the side labeled 'p' that is the farthest leg from angle 'A'?



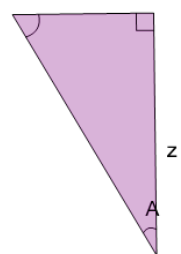
<b>a</b> Octopus	<b>b</b> Orangutan
<b>c</b> Omicron	<b>d</b> Opposite

**6** In trigonometry, what's the fancy name for the side labeled 'r' that across from the right angle?



<b>a</b> Hardened	<b>b</b> Hypotenuse
<b>c</b> Hippopotamus	<b>d</b> Hypocrisy

**7** In trigonometry, what's the fancy name for the side labeled 'z' that is the nearest leg to angle 'A'?



<b>a</b> Acropolis	<b>b</b> Amethyst
<b>c</b> Adjacent	<b>d</b> Asteroid