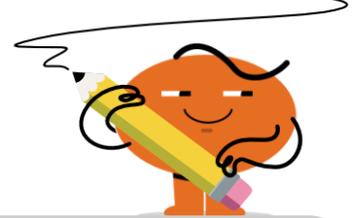




Trigonometry - Quadrants - Quadrant Signs to Trig Ratio



<p>1</p> <table border="1"> <tr><td>-</td><td>+</td></tr> <tr><td>-</td><td>+</td></tr> </table> <p>Which trig ratio would have these signs by quadrant?</p>	-	+	-	+	<p>A $\cos(\gamma)$</p> <p>B $\sin(\gamma)$</p>	<p>2</p> <table border="1"> <tr><td>-</td><td>+</td></tr> <tr><td>-</td><td>+</td></tr> </table> <p>Which trig ratio would have these signs by quadrant?</p>	-	+	-	+	<p>A $\sin(\alpha)$</p> <p>B $\cos(\alpha)$</p>
-	+										
-	+										
-	+										
-	+										
<p>3</p> <table border="1"> <tr><td>+</td><td>+</td></tr> <tr><td>-</td><td>-</td></tr> </table> <p>Which trig ratio would have these signs by quadrant?</p>	+	+	-	-	<p>A $\sin(\theta)$</p> <p>B $\cos(\theta)$</p>	<p>4</p> <table border="1"> <tr><td>-</td><td>+</td></tr> <tr><td>+</td><td>-</td></tr> </table> <p>Which trig ratio would have these signs by quadrant?</p>	-	+	+	-	<p>A $\tan(\gamma)$</p> <p>B $\sin(\gamma)$</p>
+	+										
-	-										
-	+										
+	-										
<p>5</p> <table border="1"> <tr><td>+</td><td>+</td></tr> <tr><td>-</td><td>-</td></tr> </table> <p>Which trig ratio would have these signs by quadrant?</p>	+	+	-	-	<p>A $\cos(\theta)$</p> <p>B $\sin(\theta)$</p>	<p>6</p> <table border="1"> <tr><td>-</td><td>+</td></tr> <tr><td>+</td><td>-</td></tr> </table> <p>Which trig ratio would have these signs by quadrant?</p>	-	+	+	-	<p>A $\sin(\theta)$</p> <p>B $\tan(\theta)$</p>
+	+										
-	-										
-	+										
+	-										
<p>7</p> <table border="1"> <tr><td>-</td><td>+</td></tr> <tr><td>+</td><td>-</td></tr> </table> <p>Which trig ratio would have these signs by quadrant?</p>	-	+	+	-	<p>A $\tan(\alpha)$</p> <p>B $\cos(\alpha)$</p>	<p>8</p> <table border="1"> <tr><td>+</td><td>+</td></tr> <tr><td>-</td><td>-</td></tr> </table> <p>Which trig ratio would have these signs by quadrant?</p>	+	+	-	-	<p>A $\cos(\theta)$</p> <p>B $\sin(\theta)$</p>
-	+										
+	-										
+	+										
-	-										