

<p>1. <b>Graph of <math>y = \sin(x)</math></b>  <b>Graph of <math>y = \cos(x)</math></b>  <b>Graph of <math>y = \tan(x)</math></b>  <b>Graph of <math>y = \cot(x)</math></b></p>	<p><b>Graph of <math>y = \sin(x)</math></b>  <b>Graph of <math>y = \cos(x)</math></b>  <b>Graph of <math>y = \tan(x)</math></b>  <b>Graph of <math>y = \cot(x)</math></b></p>
<p>2. <b>Graph of <math>y = \sin(2x)</math></b>  <b>Graph of <math>y = \cos(2x)</math></b>  <b>Graph of <math>y = \tan(2x)</math></b>  <b>Graph of <math>y = \cot(2x)</math></b></p>	<p><b>Graph of <math>y = \sin(2x)</math></b>  <b>Graph of <math>y = \cos(2x)</math></b>  <b>Graph of <math>y = \tan(2x)</math></b>  <b>Graph of <math>y = \cot(2x)</math></b></p>
<p>3. <b>Graph of <math>y = \sin(x/2)</math></b>  <b>Graph of <math>y = \cos(x/2)</math></b>  <b>Graph of <math>y = \tan(x/2)</math></b>  <b>Graph of <math>y = \cot(x/2)</math></b></p>	<p><b>Graph of <math>y = \sin(x/2)</math></b>  <b>Graph of <math>y = \cos(x/2)</math></b>  <b>Graph of <math>y = \tan(x/2)</math></b>  <b>Graph of <math>y = \cot(x/2)</math></b></p>
<p>4. <b>Graph of <math>y = \sin(3x)</math></b>  <b>Graph of <math>y = \cos(3x)</math></b>  <b>Graph of <math>y = \tan(3x)</math></b>  <b>Graph of <math>y = \cot(3x)</math></b></p>	<p><b>Graph of <math>y = \sin(3x)</math></b>  <b>Graph of <math>y = \cos(3x)</math></b>  <b>Graph of <math>y = \tan(3x)</math></b>  <b>Graph of <math>y = \cot(3x)</math></b></p>

Graph of $y = \sin(x)$	Graph of $y = \cos(x)$
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