

تم تحميل هذا الملف من موقع المناهج الإماراتية



*للحصول على أوراق عمل لجميع الصفوف وجميع المواد اضغط هنا

<https://almanahj.com/ae>

* للحصول على أوراق عمل لجميع مواد الصف الثاني عشر المتقدم اضغط هنا

<https://almanahj.com/ae/15>

* للحصول على جميع أوراق الصف الثاني عشر المتقدم في مادة رياضيات وجميع الفصول, اضغط هنا

<https://almanahj.com/ae/15>

* للحصول على أوراق عمل لجميع مواد الصف الثاني عشر المتقدم في مادة رياضيات الخاصة بـ اضغط هنا

<https://almanahj.com/ae/15>

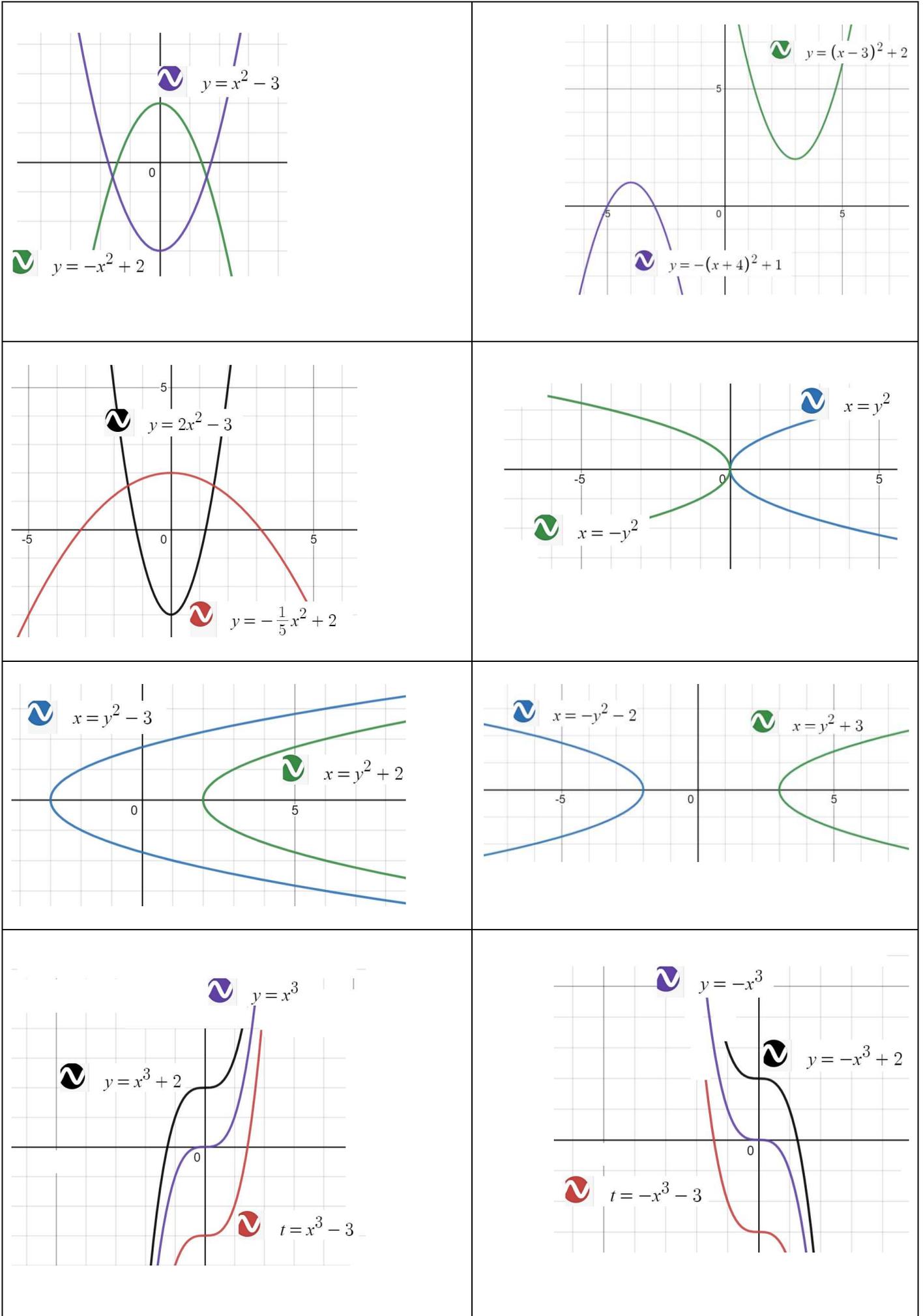
* لتحميل كتب جميع المواد في جميع الفصول للـ الصف الثاني عشر المتقدم اضغط هنا

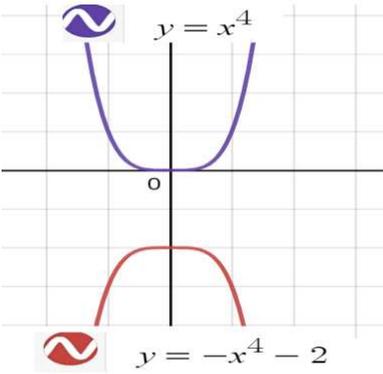
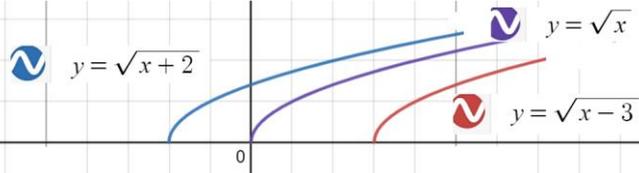
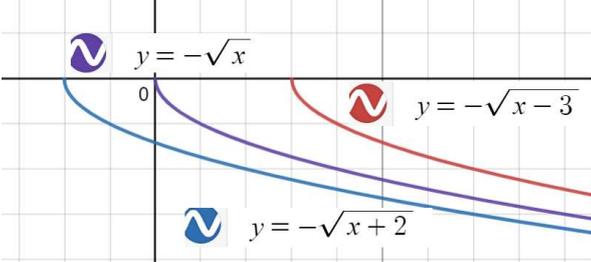
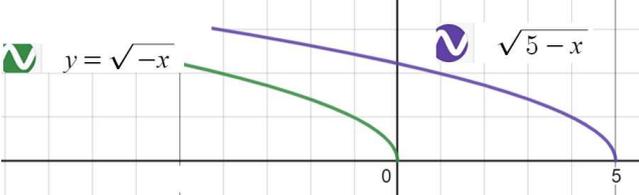
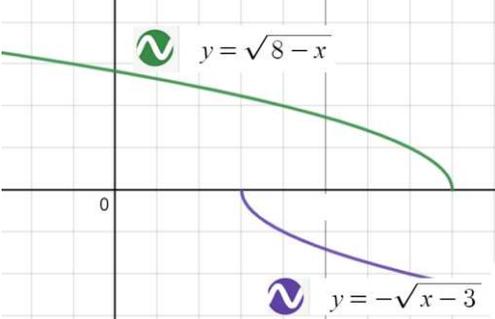
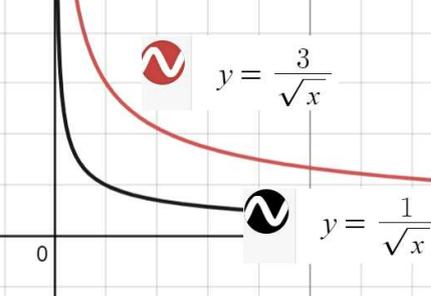
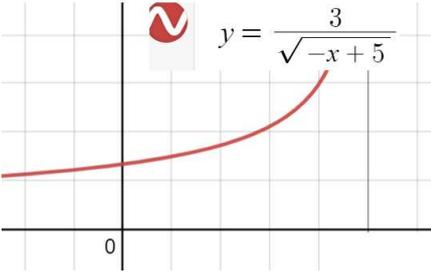
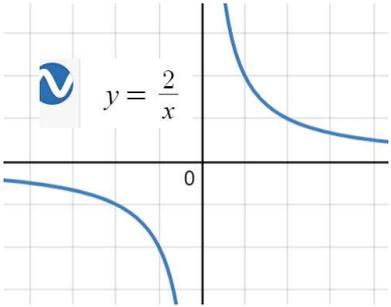
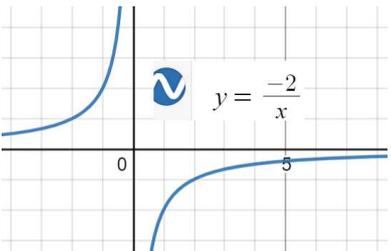
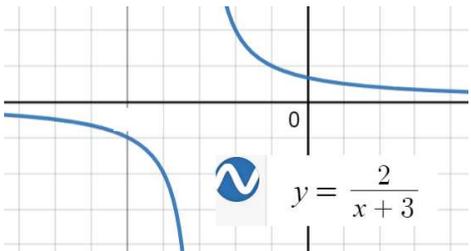
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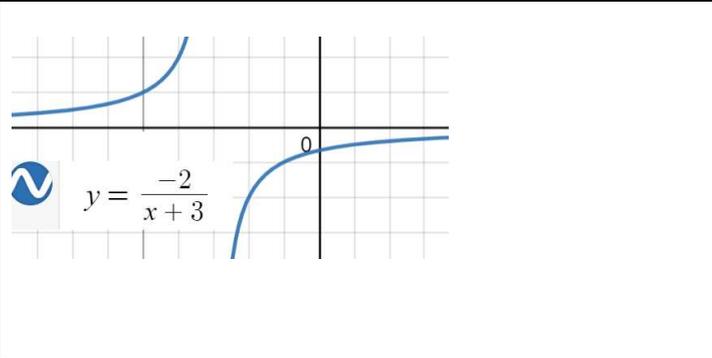
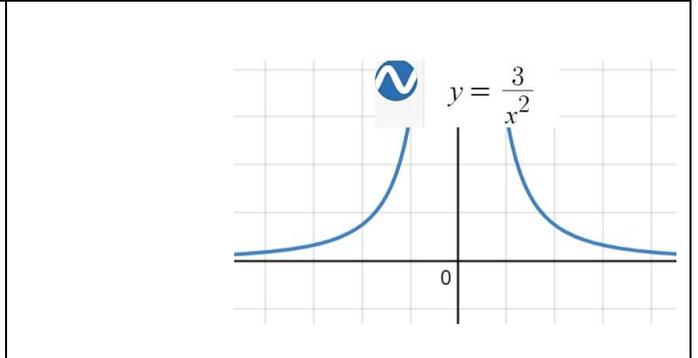
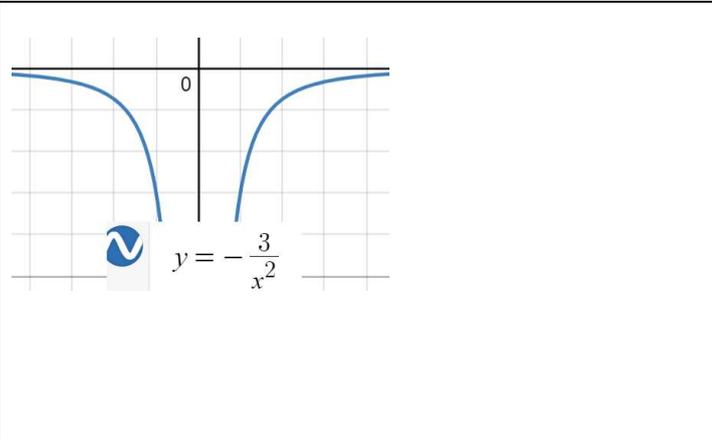
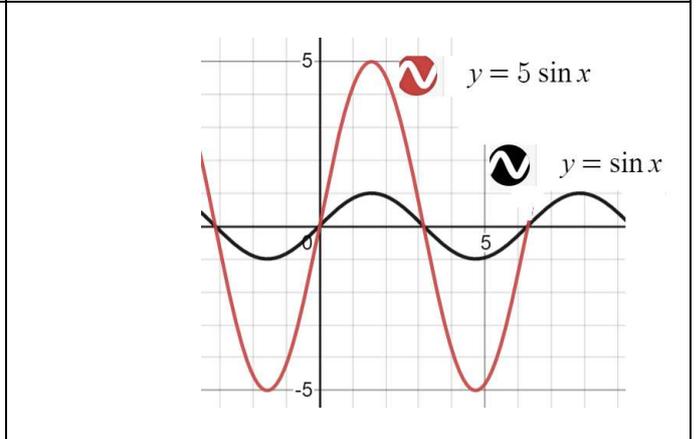
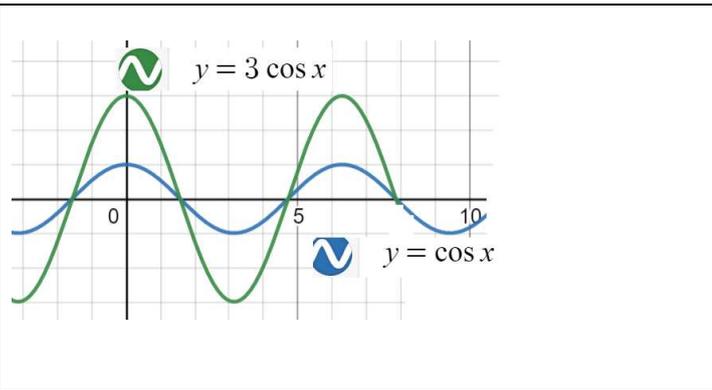
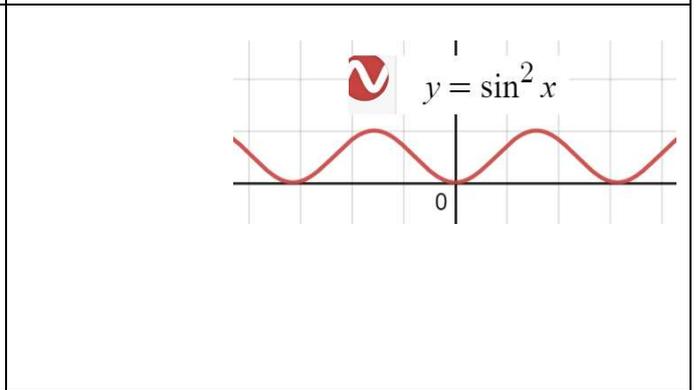
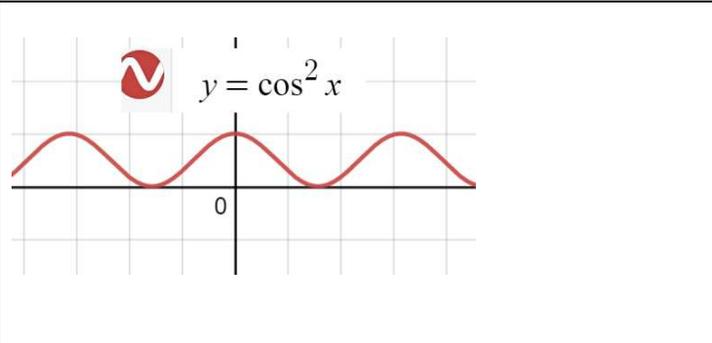
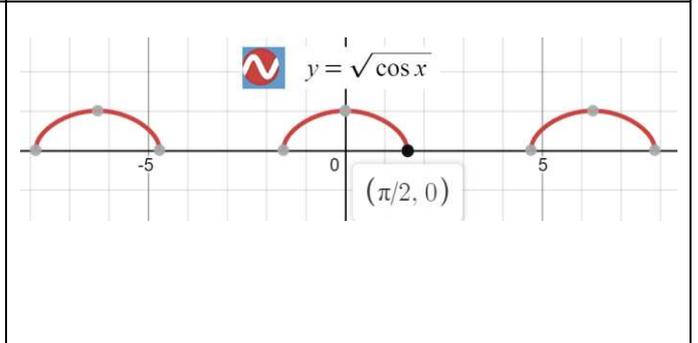
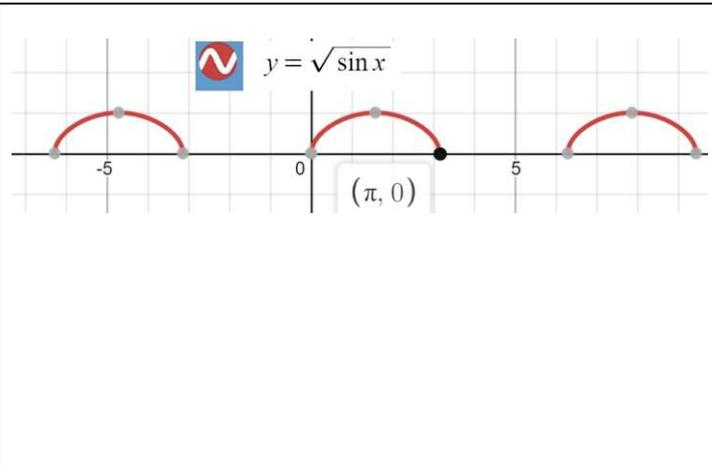
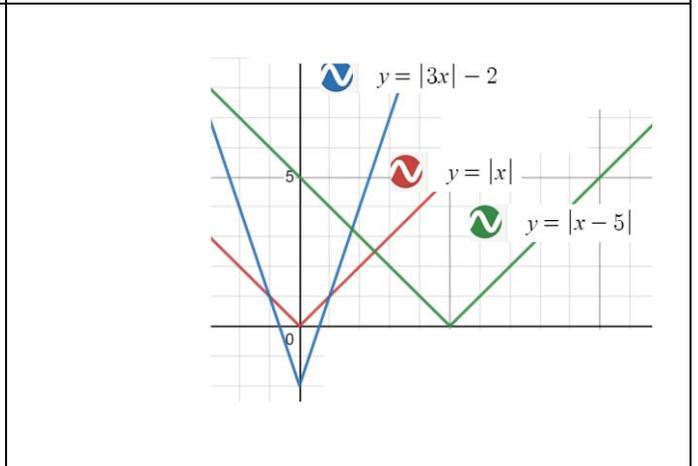
للتحدث إلى بوت المناهج على تلغرام: اضغط هنا

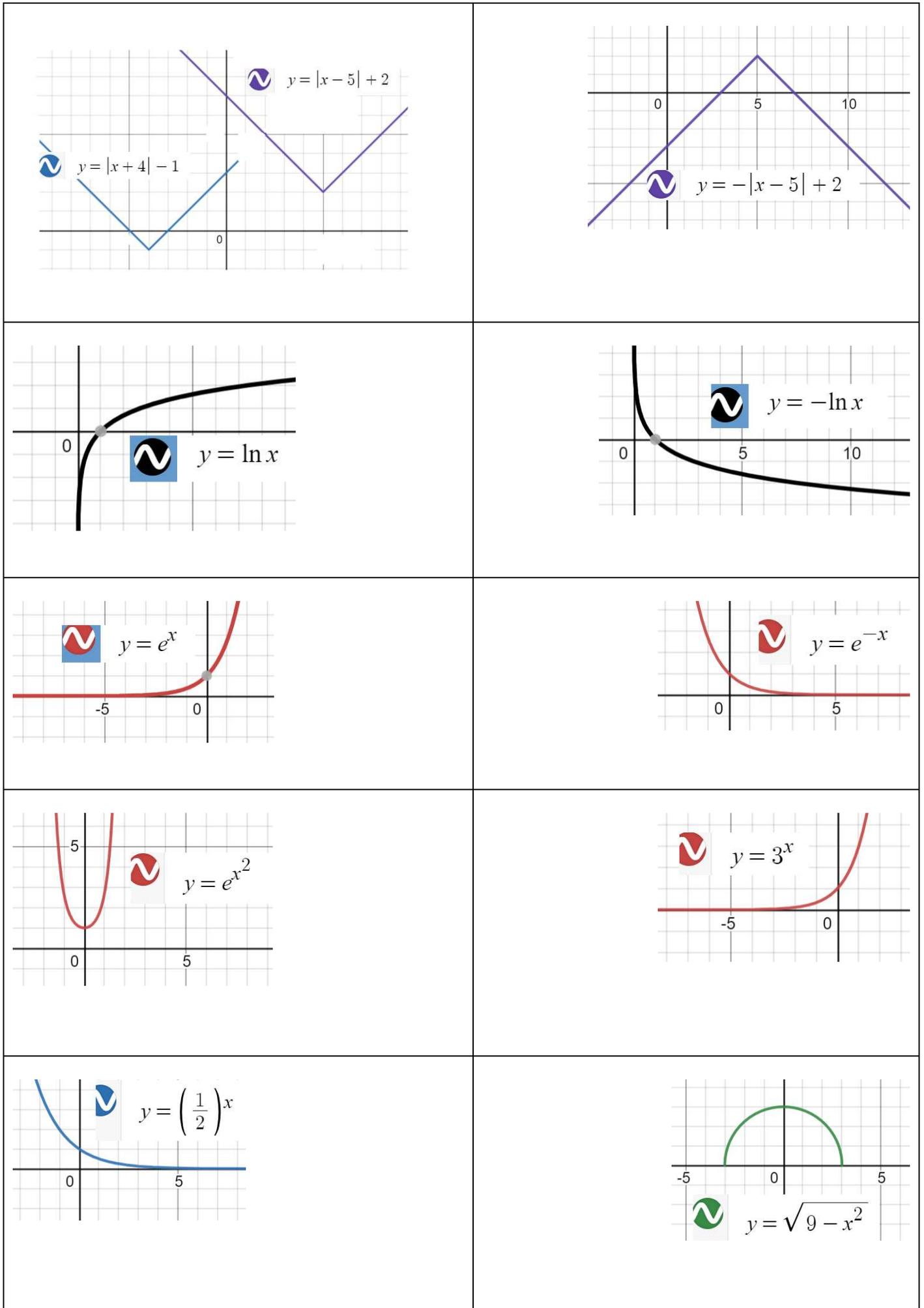
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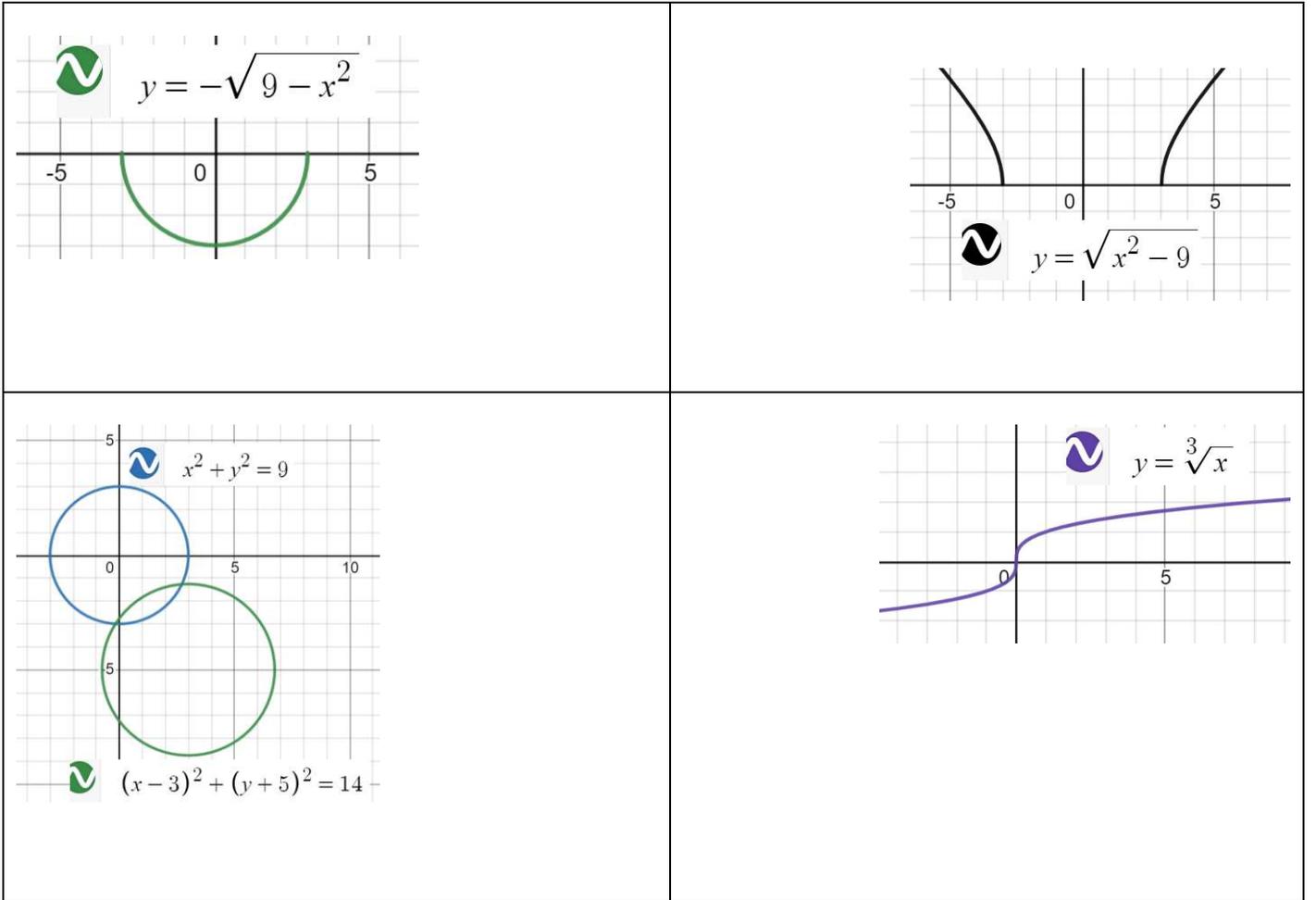
<p>Graph showing horizontal lines $y = 2$ and $y = -1$ on a coordinate plane. The y-axis is labeled "y axis" and $x = 0$. The x-axis is labeled "x axis" and $y = 0$. The origin is marked "0". A blue icon is next to $y = 2$ and a red icon is next to $y = -1$.</p>	<p>Graph showing vertical lines $x = -1$ and $x = 2$ on a coordinate plane. The x-axis is labeled "x axis" and $y = 0$. The y-axis is labeled "y axis" and $x = 0$. The origin is marked "0". A red icon is next to $x = -1$ and a blue icon is next to $x = 2$.</p>
<p>Graph showing three lines passing through the origin: $y = 5x$ (blue), $y = x$ (red), and $y = .2x$ (green).</p>	<p>Graph showing three lines passing through the origin: $y = -5x$ (blue), $y = -x$ (red), and $y = -\frac{1}{5}x$ (green).</p>
<p>Graph showing two intersecting lines: $y = x - 3$ (blue) and $y = -x + 2$ (green). The x-axis has a tick mark at 5.</p>	<p>Graph showing two intersecting lines: $2x + 3y = 6$ (red) and $4y - 3x - 12 = 0$ (blue).</p>
<p>Graph showing two parabolas opening up and down: $y = x^2$ (green) and $y = -x^2$ (blue).</p>	<p>Graph showing two parabolas opening up: $y = x^2 + 2$ (green) and $y = x^2 - 3$ (blue).</p>



 <p>Graphs of $y = x^4$ (blue) and $y = -x^4 - 2$ (red).</p>	 <p>Graphs of $y = \sqrt{x+2}$ (blue), $y = \sqrt{x}$ (purple), and $y = \sqrt{x-3}$ (red).</p>
 <p>Graphs of $y = -\sqrt{x}$ (blue), $y = -\sqrt{x-3}$ (red), and $y = -\sqrt{x+2}$ (purple).</p>	 <p>Graphs of $y = \sqrt{-x}$ (green) and $y = \sqrt{5-x}$ (purple).</p>
 <p>Graphs of $y = \sqrt{8-x}$ (green) and $y = -\sqrt{x-3}$ (purple).</p>	 <p>Graphs of $y = \frac{3}{\sqrt{x}}$ (red) and $y = \frac{1}{\sqrt{x}}$ (black).</p>
 <p>Graph of $y = \frac{3}{\sqrt{-x+5}}$ (red).</p>	 <p>Graph of $y = \frac{2}{x}$ (blue).</p>
 <p>Graph of $y = \frac{-2}{x}$ (blue).</p>	 <p>Graph of $y = \frac{2}{x+3}$ (blue).</p>

 <p>$y = \frac{-2}{x+3}$</p>	 <p>$y = \frac{3}{2x^2}$</p>
 <p>$y = -\frac{3}{x^2}$</p>	 <p>$y = 5 \sin x$ $y = \sin x$</p>
 <p>$y = 3 \cos x$ $y = \cos x$</p>	 <p>$y = \sin^2 x$</p>
 <p>$y = \cos^2 x$</p>	 <p>$y = \sqrt{\cos x}$ $(\pi/2, 0)$</p>
 <p>$y = \sqrt{\sin x}$ $(\pi, 0)$</p>	 <p>$y = 3x - 2$ $y = x$ $y = x - 5$</p>





مع تحياتي لجميع أبنائي الطلاب بالتفوق والحصول علي الدرجات النهائية

مستر محمد عبدالعال

خبير مادة الرياضيات في الإمارات لمدة 29 عام

للتواصل موبايل وواتس اب 0507374551

مجموعتي علي التليجرام – رياضيات 12 متقدم مستر محمد عبدالعال

<https://t.me/joinchat/BMzGUxr1go0xMTY0>