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Exercise #4: Consider the system of equations shown below consisting of a parabola and a line.

$y = 3x^2 - 8x + 5$ and $y = 4x + 5$

(a) Find the intersection points of these curves algebraically.

$0 = 3x^2 - 8x + 5$

$0 = (3x - 5)(x - 1)$

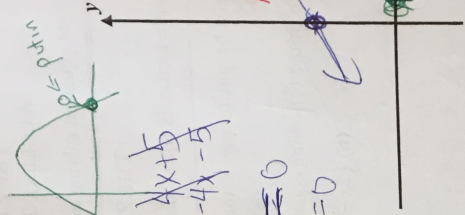
$x = \frac{5}{3}, 1$

$3x^2 - 8x + 5 = 4x + 5$
 $-4x - 5$
 $-4x - 5$

$3x^2 - 12x = 0$

$3x(x - 4) = 0$

$x = 0, 4$



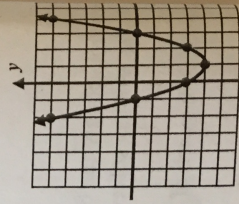
(b) Using your calculator, sketch a graph of this system on the axes to the right. Be sure to label the curves with equations, the intersection points, and the window.

(c) Verify your answers to part (a) by using the INTERSECT command on your calculator.

The Zero Product Law is extremely important in finding the zero's or x-intercepts of a parabola.

Exercise #5: The parabola shown at the right has the equation $y = x^2 - 2x - 3$.

(a) Write the coordinates of the two x-intercepts of the graph.



(b) Find the x-intercepts of this parabola algebraically.

Let $y = 0$, then factor, solve for x .

Exercise #6: Algebraically find the set of x-intercepts for each parabola given below.

(a) $y = 4x^2 - 1$

(b) $y = 3x^2 + 13x - 10$

(c) $y = 5x^2 - 10x$





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Lesson 3: Solve Quadratic Equation by Square Roots Tues May 6 ... Test Review Key - you should consult your notes and homework, but here are additional ... dee5df5a7f

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