

5-2

Solving a system of linear and quadratic equations graphically

Objective: I can solve a system of linear and/or quadratic equations graphically

Jan 9-12:08 PM

Jan 9-12:06 PM

When solving a system of linear equations graphically, what did the SOLUTION look like?





Nov 12-11:33 AM

Jan 13-11:16 AM

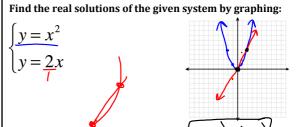
When solving a system of linear AND quadratic equations, what might the possible solutions





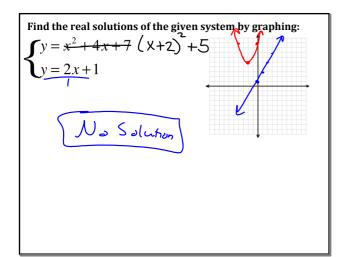


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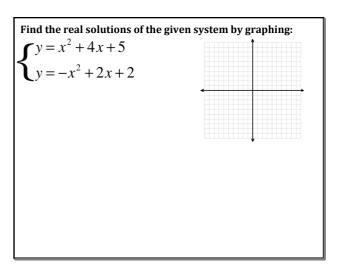


Find the real solutions of the given system by graphing:  $\begin{cases} y = -(x+2)^2 + 3 \\ y = 3 \end{cases}$ 

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When solving a system of 2 quadratic equations, what might the possible solutions look like?



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