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quadratic equations cannot be solved by factoring this is generally
true when the roots or answers are not rational numbers a second
method of solving quadratic equations involves the use of the
following formula a b and c are taken from the quadratic equation
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cases for a given x coordinate the y coordinate of the point on the
graph of g is c times the y coordinate of the point on the graph of f q
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this means there are no solutions and the system is called
inconsistent if you try to solve this system algebraically you'll end
up with something that's not true such as $0 = 10$ whenever you end up
with something that's not true the system is inconsistent

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terms of row reducing the matrix however i don't think his statement
that the set of $\begin{pmatrix} 0 & 0 & 1 & 0 & 0 \end{pmatrix}$ $\begin{pmatrix} 0 & 0 & 0 & 1 & 0 \end{pmatrix}$ $\begin{pmatrix} 0 & 0 & 0 & 0 & 1 \end{pmatrix}$ is a basis is
true because a basis should be able to represent any vector in
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