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Math 1080: Numerical Linear Algebra

Chapter 5, Solving  $Ax = b$  By Optimization

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March 2015 1/66 ...  $(ax^2 + bx + c) = 0$  Set  $x_1 = \frac{-b + \sqrt{b^2 - 4ac}}{2a}$  And  $x_2 = \frac{-b - \sqrt{b^2 - 4ac}}{2a}$

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(February 11st) Denote An Addition, Subtraction, Multiplication Or Division Of Two

Oating Point Numbers. In Practise, Division Is More Expensive To Compute.

However, We Approximate It To One Op To Simplify Overall Calculation. In This Way,

The Number Of Ops Indicates The Cost Of Performing A Sequence Of Operations.

Note That, The Op 12th, 2024.

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$X = \underline{\quad}$ ,  $Y = \underline{\quad}$ ,  $Z = \underline{\quad}$  Note: While The Symbols In The Equations Can Be In

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