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The blue line is the common solution to two of these equations. Linear algebra is the branch of mathematics concerning linear equations such as: $a_1x_1 + \dots + a_nx_n = b$, $\{\displaystyle a_{1}x_{1}+\cdots +a_{n}x_{n}=b\}$ linear maps such as:

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"If a system of linear equations has two different solutions, it must have infinitely many solutions." If a linear system has more than one solution, then it is a consistent system and has a free variable. By the Existence and Uniqueness Theorem in Section 1.2, the system has infinitely many solutions if there is at least one free variable.

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of C. CD. For mental computation, the $2 \ 1 \ 1 \ 4 \ 2 \ 3 \ 1(1) \ 25 \ 14 \ 7 \ 6$ row-column rule is probably easier to use than the definition. $7 \ 5 \ 1 \ 2 \ 14 \ 0 \ 10 \ 1 \ 2 \ 16 \ 10 \ 1 \ 2 \ 0 \ 1 \ 2 \ 2$.

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duced to one of linear algebra it is "solved". These notes do not devote much space to applications (there are already a plethora of textbooks with titles involving some permutation of the words "linear", "algebra" and "applications"). Instead, they attempt to explain the fundamental concepts carefully

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