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A commutative ring with 1 is called a *field* if $1 \neq 0$ and for all $0 \neq x \in A$ there exists an element $x^{-1} \in A$ such that $xx^{-1} = x^{-1}x = 1$. In other words, every non-zero element of A is a unit. Clearly, every field is an integral domain, but not conversely (e.g. $\mathbb{Z}$). Note that if x is a unit, then $(x) = A = (1)$. Also note that if x is nilpotent, then 1 is a unit.

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COMPUTATIONAL COMMUTATIVE ALGEBRA NOTES 3 these
problems is provided by Gröbner bases, however you'll have to
wait until Section 8 to see how. Basic Definitions. Definition 3.1. A
field is a set endowed with two binary operations: $+$ and $\cdot$.
 $(a, b) \mapsto a + b$ called multiplication and addition
respectively. The triple $(k, +, \cdot)$ satisfies:

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Commutative Algebra is the study of commutative rings, and
their modules and ideals. This theory has developed over the last
150 years not just as an area of algebra considered for its own

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branches of mathematics: algebraic geometry and algebraic
number theory.

MA3G6 Commutative Algebra - University of Warwick
The map $\text{Spec}(B) \rightarrow \text{Spec}(A)$ corresponds to the projection to the (x, y) -plane of the surface $F: xz = y^2$ in the (x, y, z) -space. Note F contains the whole z -axis and hence does not look flat over the (x, y) -plane. EXAMPLE 3. Let $A = k[x, y]$ be as above and $B = k[x, y, z]$ with $z = f(x, y) \in A$.

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Commutative algebra is the branch of algebra that studies
commutative rings, their ideals, and modules over such rings.
Both algebraic geometry and algebraic number theory build on
commutative algebra. Prominent examples of commutative rings
include polynomial rings; rings of algebraic integers, including the
ordinary integers $\mathbb{Z}$; and p -adic integers. Commutative algebra is the main technical tool in the
local study of schemes. The study of rings that are not necessar

Commutative algebra - Wikipedia
Definition 2.2. Suppose we have a commutative subring A of R (with

identity). An element $2R$ is called integral over A if $9f(x) \in 2A[x]$ monic which annihilates $.$ Proposition 2.3 Given $A \subset R$ a commutative subring, the set of integral elements is a subring. Lemma 2.4 Let A be a ring, and M a finitely-generated A -module. Let $\phi : M \rightarrow M$ be an A -linear map.

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Further, every ring is commutative (that is, $xy = yx$ in it), with an occasional exception, which is always marked (normally, it's a ring of matrices). As usual, the additive identity is denoted by 0 . Note that, for any x in R , $x \cdot 0 = 0$; indeed, $x \cdot 0 = x(0+0) = x \cdot 0 + x \cdot 0$, and $x \cdot 0$ can be canceled by adding $-(x \cdot 0)$. We allow $1 = 0$.

Commutative Algebra - MIT

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