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mathematicians arthur cayley and william rowan hamilton states
that every square matrix over a commutative ring such as the
real or complex numbers or the integers satisfies its own
characteristic equation if A is a given $n \times n$ matrix and I_n is the $n \times n$
identity matrix then the

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theory relational algebra is a theory that uses algebraic structures
with a well founded semantics for modeling data and defining
queries on it the theory was introduced by edgar f codd the main
application of relational algebra is to provide a theoretical
foundation for relational databases particularly query languages
for such databases

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there are only two possible values for any quantity and for any
arithmetic operation 1 or 0 there is no such thing as 2 within the
scope of boolean values since the sum $1 + 1$ certainly isn't 0 it

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example 4 given two terms in the arithmetic sequence a 5 8 and
a 25 72 a write a rule that can find any term in the sequence b
find the 100 th term a 100 solution to part a the problem tells us
that there is an arithmetic sequence with two known terms which
are a 5 8 and a 25 72 the first step is to use

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sequences are arithmetic and geometric some sequences are
neither of these it s important to be able to identify what type of
sequence is being dealt with an arithmetic series is one where
each term is equal the one before it plus some number for
example 5 10 15 20

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construct arithmetic and geometric sequences to describe
patterns and use those sequences to solve problems get ready for
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jabr reunion of broken parts bonesetting is one of the broad areas
of mathematics roughly speaking algebra is the study of
mathematical symbols and the rules for manipulating these
symbols in formulas it is a unifying thread of almost all of
mathematics elementary algebra deals with the manipulation of
variables

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that is all but there are many other interesting algebra topics
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using a cutoff function can smooth the series to arrive at 1/12
smoothing is a conceptual bridge between zeta function
regularization with its reliance on complex analysis and
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formula instead the method operates directly on conservative
transformations of the

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particularly in linear algebra matrix multiplication is a binary
operation that produces a matrix from two matrices for matrix
multiplication the number of columns in the first matrix must be
equal to the number of rows in the second matrix the resulting
matrix known as the matrix product has the number of rows of
the first and the number

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to go from negative 5 to negative 3 we had to add 2 then to go
from negative 3 to negative 1 you have to add 2 then to go from
negative 1 to 1 you had to add 2 so this is clearly an arithmetic
sequence we're adding the same amount every time

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division by zero is division where the divisor denominator is
zero such a division can be formally expressed as where a is the
dividend numerator in ordinary arithmetic the expression has no
meaning as there is no number that when multiplied by 0 gives a
assuming thus division by zero is undefined since any number
multiplied

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