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isolated in a drop of solution the bacteria are genetically identical except for a single gene with two  
alleles labeled a and b which are neutral alleles meaning that they do not affect the bacteria s ability  
to

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württemberg in the german empire on 14 march 1879 into a family of secular ashkenazi jews his  
parents were hermann einstein a salesman and engineer and pauline koch in 1880 the family moved  
to munich where einstein s father and his uncle jakob founded elektrotechnische fabrik j einstein cie

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to polynomials other expressions or values in systems of mathematical values other than the  
numbers for instance the square of the linear polynomial  $x + 1$  is the quadratic polynomial  $x^2 + 2x + 1$   
one of the important properties of squaring for numbers as well as in many other

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existing variable with the name array which is an array consisting of the values 1 3 5 7 and 9 that is  
the array starts at 1 the initial value increments with each step from the previous value by 2 the  
increment value and stops once it reaches or is about to exceed 9 the terminator value

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aiming for portability they began writing maple in programming languages from the bcpl family  
initially using a subset of b and c and later on only c a first limited version appeared after three

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linear equations such as linear maps such as and their representations in vector spaces and through  
matrices linear algebra is central to almost all areas of mathematics for instance linear algebra is  
fundamental in modern presentations of geometry including for defining basic

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storytelling devices in antiquity and have been common in fiction as in mary shelley s frankenstein  
or karel Čapek s r u r these characters and their fates raised many of the same issues now discussed  
in the ethics of artificial intelligence the study of mechanical or formal reasoning began with

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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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are a pair of given vectors in written in components there is a unique parallelogram having  $v$  and  $w$   
as two of its sides the area of this parallelogram is given by the standard

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the field of partial differential equations roughly speaking the semigroup approach is to regard a  
time dependent partial differential equation as an ordinary differential equation on a function space  
for example consider the following initial boundary value problem for the heat equation on the  
spatial

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