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web algebra is one of the oldest branches in the history of mathematics that deals with number theory geometry and analysis the definition of algebra sometimes states that the study of the mathematical symbols and the rules involves manipulating these mathematical symbols algebra includes almost everything right from solving elementary equations to the study web the word algebra is not only used for naming an area of mathematics and some subareas it is also used for naming some sorts of algebraic structures such as an algebra over a field commonly called an algebra sometimes the same phrase is used for a subarea and its main algebraic structures for

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deals with symbols and the arithmetic operations across these symbols these symbols do not have
any fixed values and are called variables in our real life problems we often see certain values that
keep on changing but there is a constant need to represent these changing values web algebra all
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something like $x^2 + 4$ and we want to end up with something like x^6 but instead of saying
obviously x^6 use this neat step by step approach work out what to remove to get x^6 remove it by
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