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in babylonia mathematics developed from 2000 bc earlier a place value notation number system had evolved over a lengthy period with a number base of 60 it allowed arbitrarily large numbers and fractions to be represented and so proved to be the foundation of more high powered mathematical development

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the history of mathematics is an ever growing series of abstractions evolutionarily speaking the first abstraction to ever be discovered one shared by many animals 73 was probably that of numbers the realization that for example a collection of two apples and a collection of two oranges say have something in common namely that there

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in looking back at the history of branches of mathematics we see that they start with special and concrete beginnings and proceed by generalisation as they advance this is manifested for instance in the theory of groups which is one of the most important fields of present day mathematics and is related to various other branches

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