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mathematics has wide applications in engineering physics chemistry and most of the other sciences the major discoveries and inventions have mathematics at their heart and it is widely used in both information technology and communication these owe mathematics

noun u formal us ?mæ??mæt ?ks uk ?mæ??mæt ?ks us math uk maths a2 the study of numbers shapes and space using reason and usually a special system of mathematics simply means to learn or to study or gain knowledge the theories and concepts given in mathematics help us understand and solve various types of problems in academic as well as in real life situations mathematics is a subject of logic learning mathematics will help students to grow their problem solving and logical reasoning skills dec 6 2016 1 the science of numbers and their operations see operation sense 5 interrelations combinations generalizations and abstractions and of space see space entry 1 sense 7 configurations and their structure measurement transformations and generalizations algebra arithmetic calculus geometry and trigonometry are branches of mathematics mathematics the science of structure order and relation that has evolved from elemental practices of counting measuring and describing the shapes of objects it deals with logical reasoning and quantitative calculation and its development has involved an increasing degree of idealization and

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arithmetic geometry algebra calculus etc dealing with quantities magnitudes mathematics in  
ancient mesopotamia until the 1920s it was commonly supposed that mathematics had its  
birth among the ancient greeks what was known of earlier traditions such as the egyptian as  
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quantitative calculation since the 17th century it has been an indispensable adjunct to the physical sciences and technology to the extent that it is considered the underlying language of science mathematics is essential in the natural sciences engineering medicine finance computer science and the social sciences although mathematics is extensively used for modeling phenomena the fundamental truths of mathematics are independent from any scientific experimentation mathematics definition the systematic treatment of magnitude relationships between figures and forms and relations between quantities expressed symbolically see more

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