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**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 has a
remarkable ability to cross cultural boundaries and time periods
as a human activity the practice of mathematics has a social side
which includes education careers recognition popularization and
so on in education mathematics is a core part of the curriculum
and forms an important element of the stem academic disciplines
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mathematics and their members receive a discount on
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 abstraction of its subject**

matter 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 khan academy s mathematics 2 course is built to deliver a comprehensive illuminating engaging and common core aligned experience the mathematics 2 course often taught in the 10th grade covers quadratic equations functions and graphs complex numbers rational exponents and exponential models similarity and trigonometry solids circles and other conic sections and mathematics is also useful in everyday life investing money interest rates profits etc estimating costs shopping is it really a bargain understanding computers designing rooms and gardens planning trips mathematics also improves our mental

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