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Bluman, Mathematics in Our World (McGraw-Hill) Burger and Starbird, The Heart of Mathematics (Wiley) Consortium for Mathematics and Its Applications, For All Practical Purposes: An Introduction to Contemporary Mathematics (COMAP) Johnson and Mowry, Mathematics: A Practical Odyssey (Cengage) Miller, Heeren, and Hornsby, Mathematical Ideas (Pearson)

College Mathematics Exam - CLEP - The College Board

In spite of their practical importance, the connections between technology and mathematics have not received much scholarly attention. This article begins by outlining how the technology-mathematics relationship has developed, from the use of simple aide-mémoires for counting and arithmetic, via the use of mathematics in weaving, building and other trades, and the introduction of calculus ...

Technology and Mathematics | SpringerLink

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Ancient Greece for Kids: Science and Technology

In mathematics. Five is the third smallest prime number. Since it can be written as $2^2 - 1$, five is classified as a Fermat prime; therefore, a regular polygon with 5 sides (a regular pentagon) is constructible with compass and an unmarked straightedge. Five is the third Sophie Germain prime, the first safe prime, the third Catalan number, and the third Mersenne prime exponent.

5 - Wikipedia

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Mentorship - Wikipedia

(389 From 1001 Books) - 2001: A Space Odyssey (Space Odyssey #1), Arthur C. Clarke 2001: A Space Odyssey is a 1968 science fiction novel by British writer Arthur C. Clarke. It was developed concurrently with Stanley Kubrick's film version and published after the release of the film.

2001: A Space Odyssey (Space Odyssey, #1) by Arthur C. Clarke

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Math, the language of numerals, originally developed from a practical desire to count things—whether it was the amount of fish in the daily catch or the days since the last full moon. Many ancient civilizations developed rudimentary numeral systems: in 2000 BCE, the Babylonians, who failed to conceptualize zero, used two symbols in different ...

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