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Math AIMS Reference Sheet Sum of the measures of the interior angles of a convex polygon with n sides: $S = (n - 2)(180^\circ)$ Permutations of n objects taken r at a time: $\frac{n!}{n - r!}$ P_r Distance, rate, time formula, where d distance, r rate, t time: $d = r \cdot t$ Combinations of n objects taken r at a time: $\frac{n!}{r!(n - r)!}$ • C_r Right-Triangle Relationships $\sin A = \frac{a}{c}$ $\cos A = \frac{b}{c}$

Math AIMS Reference Sheet - Western Illinois University

This Math Reference Sheet covers 6th, 7th, and 8th Grade middle school standards. A great tool to use for

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students as an instructional aide or support. Easy to use and can be given with any Math Assessment or Exam. Included in this packet are: 20+ Pages of Middle School Math Reference Sheets
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Slope-intercept form $y = mx + b$ Direct variation $y = kx$ Slope of a line $m = \frac{y_2 - y_1}{x_2 - x_1}$
CIRCUMFERENCE Circle $C = 2\pi r$ or $C = \pi d$ AREA Triangle $A = \frac{1}{2}bh$ Rectangle or parallelogram $A = bh$
Trapezoid $A = \frac{1}{2}(b_1 + b_2)h$ Circle $A = \pi r^2$ SURFACE AREA Lateral Total

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Trapezoid: Triangle: Circle: Right

Triangle: $A = bh$ $A = \frac{1}{2}(b_1 + b_2)h$ $A = \pi r^2$ $A = \frac{1}{2}ab \sin C$ $C^2 = a^2 + b^2 - 2ab \cos C$
Pythagorean Formula $A^2 + B^2 = C^2$

KENTUCKY MATHEMATICS REFERENCE SHEET Grades 7 and 8

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Grade 8 Teacher's Guide (TG) K to 12 Curriculum

Cube: The third power of a number.

Cube Root: For real number x and y , y is the cube root of x , (written $\sqrt[3]{x}$), if $y^3 = x$.

Data Set: A collection of information, frequently in the form of numbers.

Degree: The degree of a term is the sum of the exponents of the variables. The degree of a polynomial is the highest degree of any of its terms. If

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it contains no variables its degree is 0 if
it ...

8th Grade Mathematics - Important Vocabulary Words ...

The focus of Eighth-Grade Math Minutes is math fluency—teaching students to solve problems effortlessly and rapidly. The problems in this book provide students with practice in every key area of eighth-grade math instruction, including:

Eighth-Grade Math Minutes

The math assessments will be administered in three subparts, the first of which is without a calculator. The time allotted for each subpart and the total time for math is similar to last year. The math assessments measure student mastery of the Tennessee Academic Standards and require students to demonstrate a deep conceptual understanding of mathematics, number sense, fluency, problem solving ...

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TNReady Math - Tennessee

2019 Grade 8 Mathematics Test

Released Questions (1.32 MB) [View PDF:](#)

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NYSED Subject(s): English Language Arts

Math Grade(s): Elementary Grade 3

Grade 4 Intermediate Grade 5 Grade 6

Grade 7

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