

Act math formulas cheat sheet pdf

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$a^n = a \cdot a \cdot \dots \cdot a$ (n times)
ACT MATH FORMULA. Roots, Powers and Exponents. Sequences Logarithms Rates. $n \sqrt{a} = a^{1/n}$. $\log_a(\sqrt{a}) = \frac{1}{2}$. $a^n = a^{1+c(n-1)}$
NUMBER AND QUANTITY. Fractions,imals, & Percentages: (for MathematicsReference Sheet Lines Standard Form Slope-Intercept Form Point-Slope Form Slope Quadratics General Form Quadratic Formula Coordinate Geometry ACT FORMULA SHEET. number of total outcomes. Properties of Exponents and Radicals. ALGEBRA: ZERO PRODUCT PROPERTY: If $ab=0$, then $a=0$, $b=0$, or $a=b$ SYSTEMS OF EQUATIONS How to evaluate the NUMBER of possible solutions Visit us at for more SAT and ACT prep materials and to learn about our classes and tutoring services. $A^0 = 1$. $A^1 = A$. $\sqrt{a} = a^{1/2}$. $a^m = a^{n-m}$ ($a > 0$) $a^n = a^m \cdot a^{n-m}$. The Ultimate Formula Sheet for ACT Math. Quadratic. $x \cdot a^n = a^{n+m}$. $(a)^n = a^n$ Speed (v) = distance / time ACT FORMULA SHEET MATH. Sequence with a constant of c: arithmetic ACT MATH SECTION CHEAT SHEET. Fractions, imals, & Percentages: (for this section, r is the percent in imal form) part Probability (Optional): number of desired outcomes probability. The ACT does not provide any formulas. Formula Sheet for ACT Math. The ACT does not provide any formulas. REVIEW. $\sqrt{a} = a^{1/2}$. Be prepared by making sure to have these ones memorized. If you guess the answer to a question completely at ran-dom, your probability of getting it right is $1/5 = 20\%$ MathematicsReference Sheet Lines Standard Form Slope-Intercept Form Point-Slope Form Slope Quadratics General Form Quadratic Formula Coordinate Geometry Midpoint Distance $Ax + By = C$ $Y = mx + b$ $y - y_1 = m(x - x_1)$ $ax^2 + bx + c = 0$ Area, Volume, and Surface Area of Polygons and Solids Triangle $A = \frac{1}{2}bh$ Parallelogram $A = bh$ Trapezoid Regular Polygon Prism Here are the most common ACT Math formulas you should know with an easy-to-study downloadable PDF. We show you what formulas to study and what you can skip Be prepared by making sure to have these ones memorized. Arithmetic and Algebra. $A^m A^n = A^{m+n}$ + = - -. Example: each ACT math multiple choice question has five possible answers, one of which is the correct answer.

 Difficulté Facile

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