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As= x S Rectangle A = L \times W Or Ab= H VOLUME Cube V = x sss \times Rec Jan 4th, 2024.
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Trinomials $Aa^2 + Bb^2 + Cc^2$ $Bb = (ab^2 + Aa^2 - +2 Bb = \dots$ Quadratic Formula $X Bb Ac A =$
Jan 4th, 2024 Reading Staar Reporting Category 2 Reading Staar Reporting Health
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Reading ... Mar 7th, 2024 STAAR GRADE 6 MATHEMATICS STAAR REFERENCE
MATERIALS STAAR GRADE 6 MATHEMATICS REFERENCE MATERIALS LENGTH
Customary Metric 1 Mile (mi) = 1,760 Yards (yd) 1 Kilome Mar 5th, 2024.
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MATHEMATICS REFERENCE MATERIALS LENGTH Customary Metric 1 Mile (mi) =
1,760 Yards (yd) 1 Kilometer (km) = 1,000 Meters (m) 1 Yard (yd) = 3 Feet (ft) 1
Meter (m) = 100 Centimeters (cm) Feb 7th, 2024 STAAR ACCESSING STAAR
TUTORIALS & PRACTICE TESTS Algebra (EOC) English (EOC) Biology (EOC) U.S.
History (EOC) • Test - Options Vary Based On Subject Selected* No Supports All
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Assistant (Gr. 4 & 7 Writing And English EOC Only) ASL (American Sign Language)

Mar 7th, 2024 STAAR ALGEBRA I STAAR REFERENCE MATERIALS Perfect Square
 Trinomials $Aa^2 + Bb + C = (a + b)^2$ Difference Of Squares $Aa^2 - Bb^2 = (a + b)(a - b)$
 PRODUCT OF POWERS $Aa^m \cdot Bb^n = A^m B^n$ QUOTIENT OF POWERS $\frac{Aa^m}{Bb^n} = \frac{A^m}{B^n}$ POWER OF A POWER $(Aa^m)^n = A^n a^{mn}$
 RATIONAL EXPONENT $Aa^m \cdot Bb^n = A^m B^n$ NEGATIVE EXPONENT $Aa^{-m} = \frac{1}{A^m}$ LINEAR EQUATIONS
 Standard Form $Ax + By = C$ Slope ... Jan 3th, 2024.
 STAAR GEOMETRY STAAR REFERENCE MATERIALS STAAR GEOMETRY REFERENCE
 MATERIALS. CIRCUMFERENCE Lateral 3 Total 1. Pythagorean Theorem $a^2 + b^2 = c^2$.
 A C. Trigonometric Ratios B. A = Opposite Leg Hypotenuse. Sin. A = Adjacent Leg
 Hypotenuse. Cos. A = Opposite Leg Adjacent Leg. Tan Midpoint $Xx^2 + Yy^2 = 1$.
 Distance Formula $Dx = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$. Slope Of A Line. $M = \frac{y_2 - y_1}{x_2 - x_1}$ Mar 5th,
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