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® W PERIMETER 2w Square $P_s=4$ Rectangle $P_w=+l$

++ W Or P =+2 Apr 4th, 2024STAAR GRADE 3

MATHEMATICS STAAR REFERENCE MATERIALSLENGTH

Customary Metric 1 Yard (yd) = 3 Feet (ft) 1 Meter (m)

= 100 Centimeters (cm) 1 Foot (ft) = 12 Inches (in.) 1

Centimeter (cm) = 10 Millimeters (mm) TIME 1 Year =

12 Months 1 Year = 52 Weeks 1 Week = 7 Days 1 Day

= 24 Hours 1 Hour = 60 Minutes 1 Minute = 60

Seconds. State Of Texas Ass Apr 7th, 2024.

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MATERIALS State Of Texas Assessments Of Academic Readiness STAAR ® AREA Triangle A H= 1 2 B

Rectangle Or Parallelogram $A_b= H$ Trapezoid A 1 + B 2

1 = (b H 2 Apr 15th, 2024Staar Grade 4 Reading

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 LENGTH Customary Metric 1 Mile (mi) = 1,760 Yards
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 $a^2 - b^2 = (a + b)(a - b)$ (a) PROPERTIES OF EXPONENTS Product
 Of Powers $a^m a^n = a^{m+n}$ Quotient Of Powers $\frac{a^m}{a^n} = a^{m-n}$
 $a^m = a^{m/n}$ Power Of A Power $(a^m)^n = a^{mn}$ Rational
 Exponent $a^m a^n = a^{m/n}$ Negative Exponent $a^{-n} = \frac{1}{a^n}$ LINEAR EQUATIONS Standard Form $Ax + B = C$
 Slope ... Mar 5th, 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. $\sin A = \frac{\text{Opposite Leg}}{\text{Hypotenuse}}$. $\cos A = \frac{\text{Adjacent Leg}}{\text{Hypotenuse}}$. $\tan A = \frac{\text{Opposite Leg}}{\text{Adjacent Leg}}$. Midpoint $X(x_1, y_1), Y(x_2, y_2)$. Distance
 Formula $Dx = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$. Slope Of A Line. M

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