

Geometry

Quarter 1 Resources

The chalkboard contains the following content:

- Top Left:** Distance formula: $(x_2 - x_1)^2 + (y_2 - y_1)^2$; Linear equation: $2x + 3x + 4 = y$; Logarithm property: $\log_c\left(\frac{a}{b}\right) = \log_c a - \log_c b$; Sum of first n integers: $\sum_{k=1}^n k = \frac{1}{2}n(n+1)$; Logarithm identity: $\log_a 1 = 0$
- Top Right:** Diagram of a cone with a square cross-section; Algebraic steps: $64 + 36 = c$, $100 = c^2$, $\sqrt{100} = \sqrt{c^2}$, $\pm 10 = c$
- Middle Left:** Binomial expansion: $(x+y)^n = \sum_{k=0}^n \binom{n}{k} x^{n-k} y^k$; Function: $f(-x) = a(-x) + b = -(ax - b)$; Exponent rule: $a^b a^c = a^{b+c}$; Identity: $3^0 = 1$
- Middle Center:** Diagram of a triangle with an inscribed circle of radius r ; Algebraic steps: $\frac{x}{x+2} - \frac{8}{x+6} = \frac{16}{x^2 + 8x + 6}$
- Middle Right:** Diagram of a circle with points A, B, C and angles x, y ; Identity: $\sin^2 y + \cos^2 y = 1$; Root: $y = \frac{1}{2}$; Power: $\sqrt[n]{x} = x^{\frac{1}{n}}$; Pythagorean theorem: $c^2 = a^2 + b^2$; Trig: $\tan 60^\circ = \sqrt{3}$
- Bottom Left:** Surface area of a rectangular prism: $+2lh + 2wh$; Graph of a sine wave: $y = \sin x$; Area of a triangle: $A = \frac{1}{2}ar + \frac{1}{2}br + \frac{1}{2}cr$
- Bottom Center:** Diagram of a right triangle with legs 1 and 1, hypotenuse $\sqrt{2}$, and angle 45° ; Area of a circle: $C = 2\pi r$
- Bottom Right:** Diagram of a right triangle with legs 1 and 1, hypotenuse $\sqrt{2}$, and angle 45° ; Area of a circle: $A = \pi r^2$; Trig: $\tan 30^\circ = \frac{1}{\sqrt{3}}$
- Bottom Far Right:** Algebraic steps: $\left(\frac{2}{3}\right)^{-2} = \left(\frac{3}{2}\right)^2$; $s = \frac{a+b+c}{2}$; $A = sr$; $r = \frac{A}{s}$

Geometry Quarter 1 Answer Form

KJ Lindholm-Leary



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