

Algebra I: EOC Review Packet

Solving Linear Equations	Solve the following equations for n. $2(2n + 3) + n = -5n + 1$ $\frac{n}{4} - 3 = 7 - n$										
Solving Literal Equations	- Solve for E. $F + V = E + 2$ - Solve for r. $A = \pi r^2$ - Solve for x. $ax^2 + bx + c = 0$										
Exponent Properties	- Simplify: $9x^4y \cdot 3x^5y^{-8}$ - Fill in the blanks to make a true statement. $\square x^{\square} y^{\square} \cdot \square x^{\square} y^{\square} = \frac{120y}{x^3}$										
Linear Functions	- Find the rate of change between the points $(5, -4)$ and $(-10, -20)$ - Write an equation for the line represented by the points in the table below: <table border="1" style="margin: 10px auto;"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>-16</td><td>-22</td></tr><tr><td>-12</td><td>-19</td></tr><tr><td>-8</td><td>-16</td></tr><tr><td>-4</td><td>-13</td></tr></tbody></table> - Choose all of the following options below that represent a line which is parallel to the line that contain the points: $\{(-10, 4); (-15, 2); (5, 10); (20, 16)\}$ ☐ $y - 4 = \frac{2}{5}(x - 8)$ ☐ $2x - 5y = 10$ ☐ $5x + 2y = 7$ ☐ $y = \frac{2}{5}x - 4$ ☐ $-5x = 2y - 7$ ☐ $x = \frac{5}{2}y + 15$	x	y	-16	-22	-12	-19	-8	-16	-4	-13
x	y										
-16	-22										
-12	-19										
-8	-16										
-4	-13										
Systems of Equations	- Solve the systems: $\begin{cases} 3x + 2y = -2 \\ y = -3x + 5 \end{cases}$ $\begin{cases} 3x + 2y = -1 \\ 5x + 6y = -15 \end{cases}$										

Algebra Eoc 1 Spring 2014

Paul Gray, Jr.



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