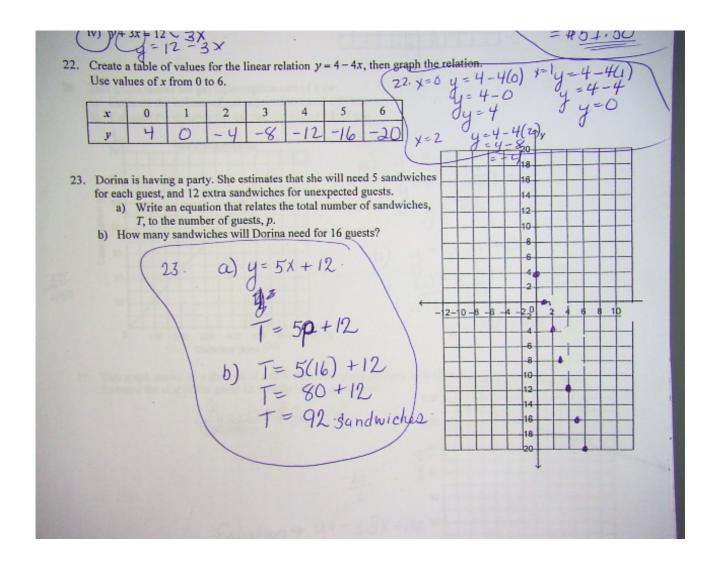
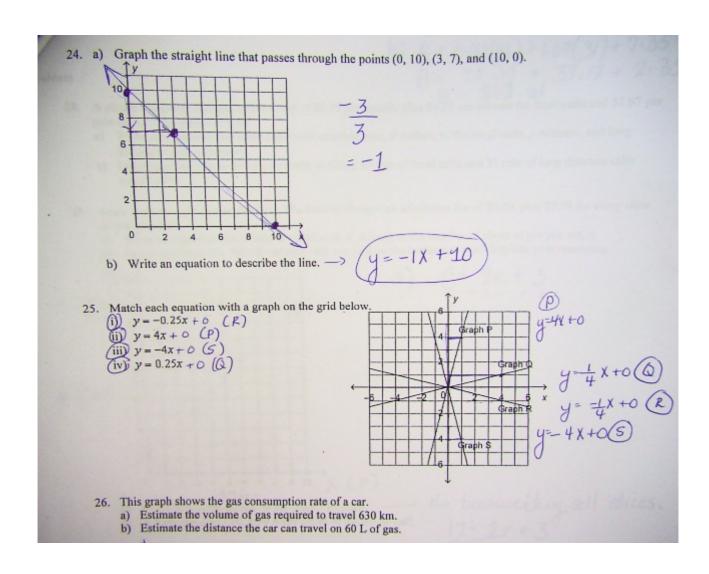
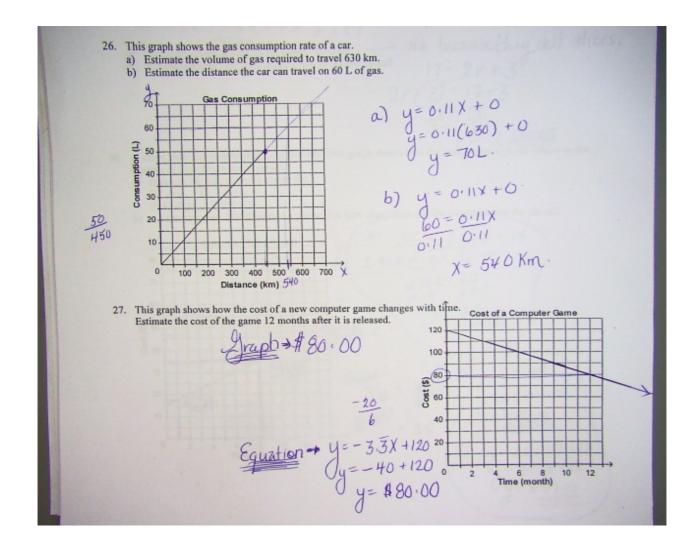
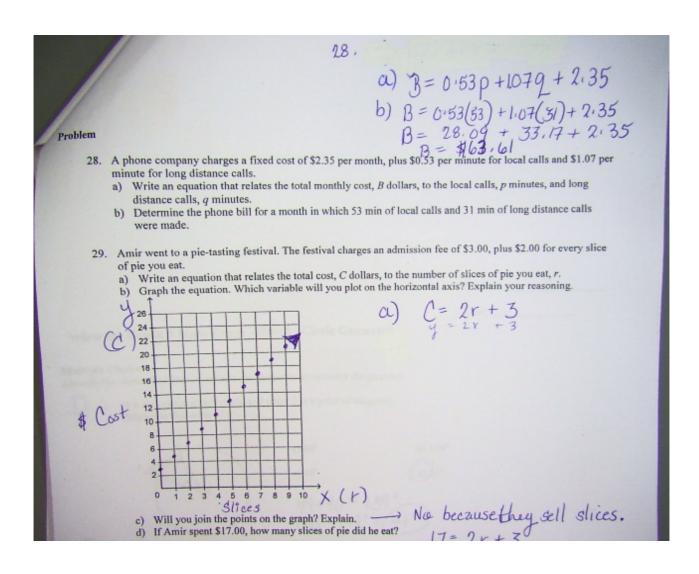


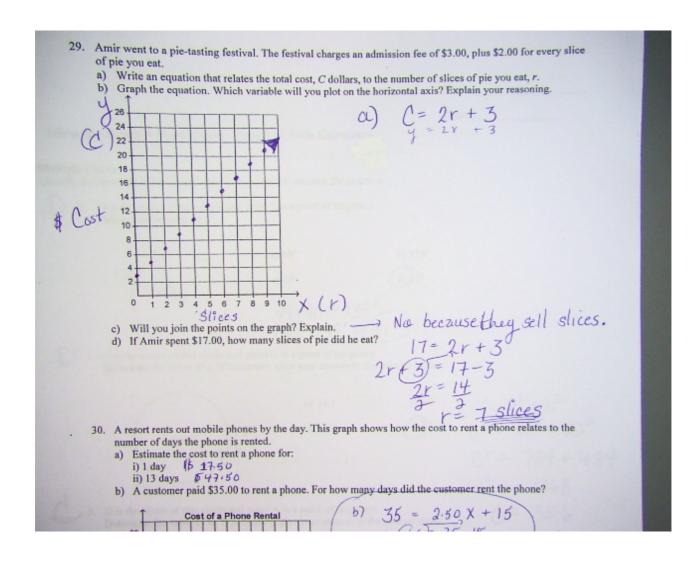
	= 6(w-1) + 6(13-1) + 6(12) +	4			
					the term value to the term number.  18. $y = 3x + 2$ $w = 3t + 2$
Term Number, t		8	3	14	W=3++2/
<ol> <li>Shirley has \$540</li> <li>Write an equ</li> <li>Determine the</li> </ol>	ation that rel	ates the amo	ount of mon	ey in her a	week to cover her expenses.  count, A dollars, after n weeks.  B weeks. $A = 350 + 56$
kilometer.	nation that re	ates the cos	t of a taxi ri		first kilometer, plus \$1.75 for each additional #830 rs, to the distance travelled, n.
21. Which equation i) $y = 6x^2$					$\begin{pmatrix} 20, \\ a \end{pmatrix} F = 1.75 n + 2.$ b) F = 1.75(28) + 2.
(ii) $y = 7x + 4$	-1 !~ 3X				= 49 + 2.5 = \$51.50
$iii) y = \frac{12}{x}$ $iv) y + 3x = 13$	0 001				
(iv) $y + 3x = 1$	of values for t	he linear rel	ation y = 4	-4x, then $t$	graph the relation. 22. $y = 0$ $y = 4 - 4(0)$ $y = 1$ $y = 4 - 4(1)$ $y = 4 - 4$
(iv) y + 3x = 1 22. Create a table	of values for t		nota es	$-4\pi$ , then s	exapt the relation.  22. $x = 0$ $y = 4 - 4(0)$ $y = 1$ $y = 4 - 4(1)$ $y = 4 - 0$ $y = 4 - 4$ $y = 4$ $y = 4$ $y = 4$

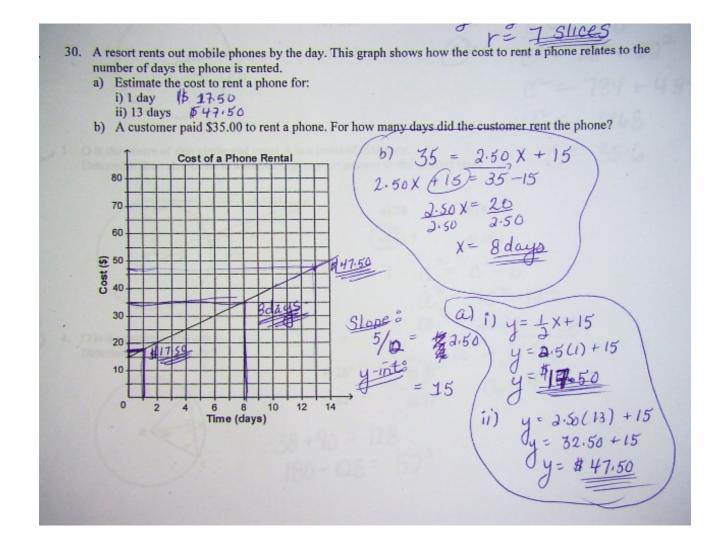












Unit #4 Review.notebook

June 08, 2016