NAME	
. 7/1	

Section 1.3

Solving Two Step Equations: Practice A

Period_____

1.	3 <i>x</i> - 3 = 15	- can you combine like terms on the LHS?	(do it!)
		- can you combine like terms on the RHS?	(do it!)
		- what side of the new equation is the variable on?	
		 Is there a number being added or subtracted to The (get rid of it! Do the opposite.) Is there a number "next to" the variable?	IAT side?

2 <i>n</i> + 5 = 11	- can you combine like terms on the LHS? (do it!)
	- can you combine like terms on the RHS? (do it!)
	- what side of the new equation is the variable on?
	- Is there a number being added or subtracted to THAT side? (get rid of it! Do the opposite.)
	- Is there a number "next to" the variable?
	(get rid of it! Divide)
	- Circle your answer!
	2n + 5 = 11

21 = -3 + 8 <i>p</i>	- can you combine like terms on the LHS? (do it!)
	- can you combine like terms on the RHS? (do it!)
	- what side of the new equation is the variable on?
	- Is there a number being added or subtracted to THAT side? (get rid of it! Do the opposite.)
	 Is there a number "next to" the variable? (get rid of it! Divide)
	- Circle your answer!
	21 = -3 + 8 <i>p</i>

4.	7e+2=3+6	- can you combine like terms on the LHS? (c	do it!)
		- can you combine like terms on the RHS?	(do it!)
		- what side of the new equation is the variable on?	
		 Is there a number being added or subtracted to THA (get rid of it! Do the opposite.) Is there a number "next to" the variable? (get rid of it! Divide) Circle your answer! 	T side?

5.	5 - 3 = -2 <i>y</i>	- can you combine like terms on the LHS? (do it!)
		- can you combine like terms on the RHS? (do it!)
		- what side of the new equation is the variable on?
		 Is there a number being added or subtracted to THAT side? (get rid of it! Do the opposite.) Is there a number "next to" the variable? (get rid of it! Divide) Circle your answer!

6.	10k + 2 = 22	- can you combine like terms on the LHS?	(do it!)
		- can you combine like terms on the RHS?	(do it!)
		- what side of the new equation is the variable on?	
		 Is there a number being added or subtracted to TH (get rid of it! Do the opposite.) Is there a number "next to" the variable? (get rid of it! Divide) Circle your answer! 	AT side?

7.	2v - ⁻ 2 = 8	- can you combine like terms on the LHS?	(do it!)
		- can you combine like terms on the RHS?	(do it!)
		- what side of the new equation is the variable on?	
		- Is there a number being added or subtracted to TH (get rid of it! Do the opposite.)	AT side?
		- Is there a number "next to" the variable?	_
		(get rid of it! Divide) - Circle your answer!	
		3	

8.	12 + 7 = 4x - 3	- can you combine like terms on the LHS? (do it!))
		- can you combine like terms on the RHS? (do it!))
		- what side of the new equation is the variable on?	
		 Is there a number being added or subtracted to THAT side (get rid of it! Do the opposite.) Is there a number "next to" the variable? (get rid of it! Divide) 	9?
		- Circle your answer!	

9.	15 = 6 - 3 <i>r</i>	- can you combine like terms on the LHS? (do it!)
		- can you combine like terms on the RHS? (do it!)
		- what side of the new equation is the variable on?
		 Is there a number being added or subtracted to THAT side? (get rid of it! Do the opposite.) Is there a number "next to" the variable? (get rid of it! Divide) Circle your answer!



10.	4h + 1 - h = 3 + 7	- can you combine like terms on the LHS?	(do it!)
		- can you combine like terms on the RHS?	(do it!)
		- what side of the new equation is the variable on?	
		- Is there a number being added or subtracted to TH (get rid of it! Do the opposite.)	AT side?
		- Is there a number "next to" the variable?	_
		(get rid of it! Divide)	
		- Circle your answer!	

11. 11 = 2 <i>c</i> - 3	- can you combine like terms on the LHS? (do it!)
	- can you combine like terms on the RHS? (do it!)
	- what side of the new equation is the variable on?
	 Is there a number being added or subtracted to THAT side? (get rid of it! Do the opposite.) Is there a number "next to" the variable? (get rid of it! Divide) Circle your answer!

12.	-4 <i>a</i> + 5 = 13	- can you combine like terms on the LHS? (do it	!)
		- can you combine like terms on the RHS? (do it	!)
		- what side of the new equation is the variable on?	
		 Is there a number being added or subtracted to THAT side?	