	Rewriting Equations Name	:		
Rewrite each number sentence using numerals and symbols. Answers				
1)	A minus three equals six			
		1		
2)	The product of F and nine is forty-five			
3)	N divided by ten equals ten	2		
3)	N divided by ten equals ten	3.		
4)	The sum of two and W is nine			
		4		
5)	B minus ten equals seven			
0		5		
6)	K times nine equals thirty-six	6		
7)	C divided by ten equals ten			
,		7		
8)	B plus nine equals fifteen			
•		8		
9)	The difference between three and U is one	9.		
10)	The product of A and nine is forty-five			
,	The product of Trana line is forty five	10		
11)	Y divided by ten equals ten			
		11		
12)	The sum of ten and P is fifteen	12.		
13)	eighteen minus T equals ten	12.		
10)	eigneen minus i equus en	13		
14)	M times four equals twenty			
		14		
15)	one hundred divided by Z equals ten	15.		
16)	E plus four equals ten	15		
10)	E plus lour equals ten	16		
17)	eight minus J equals five			
		17		
18)	D times ten equals one hundred	10		
10\	D divided by ten equals ten	18		
17)	R divided by ten equals ten	19.		
20)	The product of H and two is four			
	•	20		
	Math www.CommonCoreSheets.com 6 $1-10 \ 95 \ 91-20 \ 45 \ 4$	0 85 80 75 70 65 60 55 50 00 35 30 25 20 15 10 5 0		

	Rewriting Equations Nam	ne: Answer Key
Rew	rite each number sentence using numerals and symbols.	Answers
1)	A minus three equals six	
•		1. A - 3 = 6
2)	The product of F and nine is forty-five	$\mathbf{F} \times 9 = 45$
3)	N divided by ten equals ten	N · 10 10
		3. $\mathbf{N} \div 10 = 10$
4)	The sum of two and W is nine	4. $2 + W = 9$
5)	B minus ten equals seven	5. B - 10 = 7
6)	K times nine equals thirty-six	5. B - $10 = 7$
0)	ix times finite equals timey-six	$6. \mathbf{K} \times 9 = 36$
7)	C divided by ten equals ten	7. $\mathbf{C} \div 10 = 10$
8)	B plus nine equals fifteen	
		8. $B + 9 = 15$
9)	The difference between three and U is one	9. $3 - U = 1$
10)	The product of A and nine is forty-five	$A \times 9 = 45$
11)	Y divided by ten equals ten	
		11. $\mathbf{Y} \div 10 = 10$
12)	The sum of ten and P is fifteen	12. $10 + P = 15$
13)	eighteen minus T equals ten	10 T 10
14)	M time of four annuals to contra	13. <u>18 - T = 10</u>
14)	M times four equals twenty	$14. \qquad \mathbf{M} \times 4 = 20$
15)	one hundred divided by Z equals ten	15. $100 \div Z = 10$
16)	E plus four equals ten	$15. 100 \div Z = 10$
10)		16. $E + 4 = 10$
17)	eight minus J equals five	17. 8 - J = 5
18)	D times ten equals one hundred	
		18. $\mathbf{D} \times 10 = 100$
19)	R divided by ten equals ten	$19. \mathbf{R} \div 10 = 10$
20)	The product of H and two is four	
	· · · · · · · · · · · · · · · · · · ·	$120. \mathbf{H} \times 2 = 4$
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