	Rewriting Equations Name:					
Rew	rite each number sentence using numerals and symbols.			An	swe	rs
1)	one hundred divided by M equals ten					
2)	one hundred divided by C equals ten		1.			
_)	one numered divided by C equals ten					
2)			2.			
3)	one hundred divided by N equals ten					
•			3.			
4)	one hundred divided by F equals ten					
			4.			
5)	K divided by ten equals ten					
			5			
6)	A divided by ten equals ten		5.			
7)	R divided by ten equals ten		6.			
- )	R divided by ten equals ten					
8)	and hundred divided has E equals for		7.			
8)	one hundred divided by E equals ten					
•			8.			
9)	one hundred divided by T equals ten					
			9.			
10)	D divided by ten equals ten		9.			
11)	A divided by ten equals ten		10	•		
12)	one hundred divided by U equals ten		11	•		
13)	B divided by ten equals ten		12			
	b divided by ten equals ten					
14)	C divided by ten equals ten		13			
14)	G divided by ten equals ten					
			14			
15)	J divided by ten equals ten					
			15			
16)	one hundred divided by Y equals ten			•		
17)	one hundred divided by B equals ten		16	•		
18)	one hundred divided by P equals ten		17	•		
-						
19)	one hundred divided by W equals ten		18	•		
<b>_</b> /)	one numered divided by w equals ten					
<b>2</b> 0)			19			
20)	H divided by ten equals ten					
	Math 1-10 95 90	85	80 75	70 65	60 5:	5 50

	Rewriting Equations	Name:	Answer Key
<b>Kew</b> 1)	vrite each number sentence using numerals and symbols.		Answers
1)	one hundred divided by M equals ten		$100 \div M =$
2)	one hundred divided by C equals ten		1. $10 - 10 + C = 10$
_)	one numered divided by C equals ten		10
3)	one hundred divided by N equals ten		2
,			3. $100 \div N = 10$
4)	one hundred divided by F equals ten		3. $\frac{100 \div N = 10}{100 \div F} =$
			10
5)	K divided by ten equals ten		4
			5. $\mathbf{K} \div 10 = 10$
6)	A divided by ten equals ten		J. <u> · _ · _ · _ ·</u>
			6. $A \div 10 = 10$
7)	R divided by ten equals ten		
			7. $\mathbf{R} \div 10 = 10$
8)	one hundred divided by E equals ten		$100 \div E =$
0)			8. <b>10</b>
9)	one hundred divided by T equals ten		<b>100</b> ÷ <b>T</b> =
10)	D divided by ten equals ten		9. <b>10</b>
10)	D divided by ten equals ten		
11)	A divided by ten equals ten		10. $\mathbf{D} \div 10 = 10$
,			4 . 10 . 10
12)	one hundred divided by U equals ten		11. $\mathbf{A} \div 10 = 10$
			$100 \cdot U = 10$
13)	B divided by ten equals ten		12. $100 \div U = 10$
			13. $\mathbf{B} \div 10 = 10$
14)	G divided by ten equals ten		
			$_{14.}$ <b>G</b> ÷ <b>10</b> = <b>10</b>
15)	J divided by ten equals ten		
10			$15. \ \underline{J \div 10 = 10}{100 \div Y =}$
16)	one hundred divided by Y equals ten		$100 \div Y =$
17)	one hundred divided by B equals ten		16. <b>10</b>
17)	one nundred divided by B equals ten		
18)	one hundred divided by P equals ten		17. $100 \div B = 10$
- )			$100 \div \mathbf{P} =$
<b>19</b> )	one hundred divided by W equals ten		18. <b>10</b>
			$100 \div W =$
20)	H divided by ten equals ten		19. <u>10</u>
			$\mathbf{H} + 10 = 10$
	Math		90 85 80 75 70 65 60 55 50 10 25 20 25 20 15 10 5 0
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