Name :		Score :	_
		Date :	
	Word Proble	ms	
1)	2 was multiplied by a particular number. This product was then divided by 7. The resulting quotient was 5. Give the initial num		
2)	A certain number was multiplied by 4. Then, this product was of was subtracted from this quotient, resulting in a difference of -2		
3)	11 was subtracted from a number and that difference was ther that quotient was multiplied by 7. The resulting product was -7	•	
4)	A number was subtracted from 14 and that difference was ther the quotient was multiplied by 2. This product was 2. What was	•	
5)	2.6 was divided into a particular number. This quotient was the was taken from that product. If the previous operation resulted		
6)	132 was divided by some number, then added to 14. Next, this multiplied by 4, which gave a product of 100. Find this number		
7)	Some number was divided into 44.7. This quotient was then m resulting product was added to 13.2. Given this sum totalled to	•	
8)	A particular number was divided by 7 and then 11 was taken a Finally, this difference was multiplied by 3. Given the product v	·	
9)	One number was divided by 0.2, followed by this quotient bein the product was added to 13.9. The total sum was 412.9, so w		
0)	2.5 was added to a certain number. This sum was then divided was multiplied by 2. This product came out to 4. What was the	•	





Name : Score :			
Teacher: Date:			
	Word Problems		
1)	2 was multiplied by a particular number. This product was then added divided by 7. The resulting quotient was 5. Give the initial number.	to 9, then	13
2)	A certain number was multiplied by 4. Then, this product was divided was subtracted from this quotient, resulting in a difference of -10.5. W	•	10.7
3)	3) 11 was subtracted from a number and that difference was then divided by 1. After which,		10
4)	that quotient was multiplied by 7. The resulting product was -7. What was the number? 1 A number was subtracted from 14 and that difference was then divided by 9. After which,	d by 9. After which,	5
	the quotient was multiplied by 2. This product was 2. What was the number? 2.6 was divided into a particular number. This quotient was then multiplied by 6, and 5.1 was taken from that product. If the previous operation resulted in 0.9, find the initial number. 132 was divided by some number, then added to 14. Next, this sum was		2.6
6)			12
,	multiplied by 4, which gave a product of 100. Find this number.		440
7)	Some number was divided into 44.7. This quotient was then multiplied resulting product was added to 13.2. Given this sum totalled to 28.2, fi		14.9
8)	A particular number was divided by 7 and then 11 was taken away fro Finally, this difference was multiplied by 3. Given the product was -30,	•	7
9)	One number was divided by 0.2, followed by this quotient being multip the product was added to 13.9. The total sum was 412.9, so what was	•	11.4
10)	2.5 was added to a certain number. This sum was then divided by 2.9	. Finally, the quotient	3.3
	was multiplied by 2. This product came out to 4. What was the numbe	r?	



