	Two Step Problems Name:	
Solv	Answers	
1)	Tom had thirteen books. If he sold three of them and used the money he earned to buy forty-two new books, how many books would Tom have?	1
2)	Jerry had thirty-three dollars. At the store he spent \$seventeen on a new game. If he got	2
	another thirteen dollars for his allowance, how much money does he have now?	3
3)	The school cafeteria had forty-seven apples. If they used twenty-five to make lunch for the students and then bought forty-eight more, how many apples would they have?	e 5
4)	Frank had seventeen dollars in January. By March he had spent twelve dollars. If he got another forty-eight dollars from his mom, how much money would he have?	6 7.
5)		8.
5)	A waiter had twenty-two customers to wait on. If five customers left and he got another thirty-three customers, how many customers would he have?	9
6)	A teacher had thirty-seven worksheets to grade. If she graded twenty-one, but then anothe forty-one were turned in, how many worksheets would she have to grade?	
7)	At the fair there were forty-five people in line for the bumper cars. If forty-two of them go tired of waiting and left and nine more got in line, how many people would be in line?	ot
8)	In fourth grade there were thirty-three students at the start of the year. During the year thirteen students left and fifteen new students came to school. How many students were in fourth grade at the end?	
9)	Robin picked eight carrots from her garden. If she threw out four of them and then picked twenty-six more the next day, how many carrots would she have total?	
10)	Olivia had twenty-two coloring books. If she gave away nineteen of them, but then bough ten more, how many would she have total?	t

Math

	Two Step Problems Name: A	nswer Key
Solv	Answers	
1)	Tom had thirteen books. If he sold three of them and used the money he earned to buy forty-two new books, how many books would Tom have?	1. 52
		2. 29
2)	Jerry had thirty-three dollars. At the store he spent \$seventeen on a new game. If he got another thirteen dollars for his allowance, how much money does he have now?	3. 70
3)		4
	The school cafeteria had forty-seven apples. If they used twenty-five to make lunch for the students and then bought forty-eight more, how many apples would they have?	5. 50
		6. 57
4)	Frank had seventeen dollars in January. By March he had spent twelve dollars. If he got another forty-eight dollars from his mom, how much money would he have?	7. 12
		835
5)	A waiter had twenty-two customers to wait on. If five customers left and he got anoth thirty-three customers, how many customers would he have?	9. 30
6)	A teacher had thirty-seven worksheets to grade. If she graded twenty-one, but then another forty-one were turned in, how many worksheets would she have to grade?	10. <u>13</u>
7)	At the fair there were forty-five people in line for the bumper cars. If forty-two of them got tired of waiting and left and nine more got in line, how many people would be in line?	
8)	In fourth grade there were thirty-three students at the start of the year. During the year thirteen students left and fifteen new students came to school. How many students were in fourth grade at the end?	
9)	Robin picked eight carrots from her garden. If she threw out four of them and then picked twenty-six more the next day, how many carrots would she have total?	
10)	Olivia had twenty-two coloring books. If she gave away nineteen of them, but then bought ten more, how many would she have total?	

Math

		Ту	vo Sten Problem	15	Name:					
Two Step Problems Name: Solve each problem. Answer										
	29	50	70	30	13					
	35	12	57	53	52	1				
1)	Tom had 13 bo books, how ma	2								
2)	Jerry had 33 do for his allowar	4								
3)	The school caf bought 48 mor	he students and then	6							
4)	Frank had 17 d dollars from hi	ne got another 48	7. 8.							
5)	A waiter had 2 how many cus	9. 10.								
6)		37 worksheets to g ksheets would she	-	21, but then anoth	er 41 were turned in,					
7)		re were 45 people in ft and 9 more got in								
8)	-	e there were 33 stud v students came to s		• •	•					
9)	-	3 carrots from her g day, how many car			then picked 26					
10)	Olivia had 22 o many would sh	•	he gave away 19 o	f them, but then bo	ought 10 more, how					
					1 10 00 80 70 60					

Math