	Two Step Problems Name:						
Solv	olve each problem. <u>Answers</u>						
1)	Haley had eight coloring books. If she gave away four of them, but then bought twenty- three more, how many would she have total?	1					
2)	Jerry had forty-four dollars in January. By March he had spent twenty-five dollars. If he got another two dollars from his mom, how much money would he have?	2 3					
3)	At the fair there were ten people in line for the bumper cars. If two of them got tired of waiting and left and twenty-five more got in line, how many people would be in line?	4 5					
4)	Bianca picked thirty-seven carrots from her garden. If she threw out twenty-five of them and then picked forty-one more the next day, how many carrots would she have total?	6 7					
5)	Kaleb had forty dollars. At the store he spent \$nineteen on a new game. If he got another six dollars for his allowance, how much money does he have now?	8 9					
6)	For Halloween Vanessa scored eight pieces of candy. She ate three pieces the first night and then her sister gave her fourteen more pieces. How many pieces of candy does Vanessa have now?	10					
7)	Olivia was playing a video game and had twenty-one lives. In a hard part of the game she lost two lives. If she got twenty-five more lives in the next level, how many lives would she have?						
8)	A florist had twenty-three roses. If she sold thirteen of them and then later picked thirty- one more, how many roses would she have?						
9)	Emily had forty-seven songs on her mp3 player. If she deleted forty-one old songs from it and then added eight new songs, how many songs does she have on her mp3 player?						
10)	At the arcade Henry won thirty-nine tickets. If he spent thirty-six tickets on a beanie and later won forty-eight more tickets, how many would he have?						

	Two Step Problems Name:	Answer Key					
Solve each problem. Answers							
1)	Haley had eight coloring books. If she gave away four of them, but then bought twenty- three more, how many would she have total?	127					
		221					
2)	Jerry had forty-four dollars in January. By March he had spent twenty-five dollars. If he got another two dollars from his mom, how much money would he have?	333					
-		453					
3)	At the fair there were ten people in line for the bumper cars. If two of them got tired of waiting and left and twenty-five more got in line, how many people would be in line?	5					
		6. <b>19</b>					
4)	Bianca picked thirty-seven carrots from her garden. If she threw out twenty-five of them and then picked forty-one more the next day, how many carrots would she have total?	744					
		8					
5)	Kaleb had forty dollars. At the store he spent \$nineteen on a new game. If he got anothe six dollars for his allowance, how much money does he have now?	r 9. <b>14</b>					
		10. <b>51</b>					
6)	For Halloween Vanessa scored eight pieces of candy. She ate three pieces the first night and then her sister gave her fourteen more pieces. How many pieces of candy does Vanessa have now?						
7)	Olivia was playing a video game and had twenty-one lives. In a hard part of the game sh lost two lives. If she got twenty-five more lives in the next level, how many lives would she have?						
8)	A florist had twenty-three roses. If she sold thirteen of them and then later picked thirty- one more, how many roses would she have?						
<b>9</b> )	Emily had forty-seven songs on her mp3 player. If she deleted forty-one old songs from and then added eight new songs, how many songs does she have on her mp3 player?	it					
10)	At the arcade Henry won thirty-nine tickets. If he spent thirty-six tickets on a beanie and later won forty-eight more tickets, how many would he have?						

Math

		Ти	vo Step Problen	15	Name:	
Solv	Answers					
$\square$	14	53	51	21	27	
	41	19	44	33	27	1
1)	Haley had 8 co many would sh	-	e gave away 4 of t	hem, but then boug	ht 23 more, how	2
2)	•	ollars in January. By s mom, how much	· ·	oent 25 dollars. If he have?	e got another 2	3 4
3)	At the fair ther waiting and lef	-	5 6			
4)	-	37 carrots from her day, how many carr	-	rew out 25 of them a ve total?	and then picked 41	7.
5)		lollars. At the store ice, how much mon	-	new game. If he go ow?	ot another 6 dollars	9 10
6)				he ate 3 pieces the t es of candy does Va	-	
7)				in a hard part of the many lives would	0	
8)	A florist had 2. roses would sh		13 of them and th	en later picked 31 n	nore, how many	
9)		songs on her mp3 p ow many songs doe		ed 41 old songs from mp3 player?	n it and then added	
10)		Henry won 39 ticke ow many would he	-	ickets on a beanie a	nd later won 48	

Math