	Two Step Problems Name:			
Solv	e each problem.		Answers	
	Cody is at the library helping put away books. There are sixty-two book to put away total but a librarian takes forty-six of them and leaves Cody with the rest. If he can fit four books on a shelf, how many shelves will he need?	1. 2.		-
2)	Victor was selling his old games. He started out with seventy but sold thirty-eight of them. He packed the rest up putting eight games into each box. How many boxes did he have to use?	3.		
3)	Haley picked twenty-five flowers for her friend's wedding. She was making bouquets with two flowers in each one. If nine of the flowers wilted before the wedding, how many bouquets could she still make?	4. 5. 6.		
4)	Jerry bought fifty-five tickets at the state fair. He spent thirty-seven tickets at the 'dunk a clown' booth and decided to use the rest on rides. If each ride cost nine tickets, how many rides could he go on?	7.		
5)	Janet uploaded twenty-five pictures to Facebook. She put seven pics into one album and put the rest into six different albums. How many pictures were in each of the six albums?	9.		
6)	Mike had one hundred nine pieces of clothing to wash. He put twenty-eight of them in one load, but decided to split the rest into nine equal loads. How many pieces of clothing could go in each of the small loads?	10.		
7)	For Halloween Isabel received thirty-seven pieces of candy. She ate twenty-one pieces then placed the rest into piles with eight in each pile. How many piles could she make?			
8)	Luke had sixty-one dollars. If he spent twenty-five bucks on a new game, how many four dollar toys could he buy with the money he had left?			
9)	A store had fifty-seven coloring books in stock. They ended up putting them on sale and getting rid of three of them. The put the ones they still had onto shelves with nine on each shelf. How many shelves did they use?			
10)	Emily had eighteen files on her computer. She deleted eight of them and put the rest into folders with two files in each one. How many folders did Emily end up with?			

Math

		1SW	er Key
Solv		<u>Answers</u>	
1)	Cody is at the library helping put away books. There are sixty-two book to put away total but a librarian takes forty-six of them and leaves Cody with the rest. If he can fit four books on a shelf, how many shelves will he need?	1.	4
	books on a shell, now many shelves will be need?	2.	4
2)	Victor was selling his old games. He started out with seventy but sold thirty-eight of them. He packed the rest up putting eight games into each box. How many boxes did he have to use?	3.	8
		4.	2
3)	Haley picked twenty-five flowers for her friend's wedding. She was making bouquets with two flowers in each one. If nine of the flowers wilted before the wedding, how many bouquets could she still make?	5.	3
		6.	9
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		8.	9
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Math

Two Step Problems Name: Solve each problem. Image: Contract of the second seco										
\square	8	3	9	4	4	<u>Answers</u>				
	6	9	2	5	2	1				
1)	librarian takes	• • • •	away books. There aves Cody with the	-	•	2 3				
2)			He started out with box. How many bo		them. He packed the use?	4				
3)	• •	h one. If 9 of the fl	friend's wedding. Sl owers wilted before	-	-	5. 6.				
4)			e fair. He spent 37 t f each ride cost 9 tio		a clown' booth and des could he go on?	7. 8.				
5)	-	-	cebook. She put 7 pi ctures were in each		and put the rest into	9 10				
6)			to wash. He put 28 Iow many pieces of		l, but decided to in each of the small					
7)			7 pieces of candy. S w many piles could	-	en placed the rest					
8)		lollars. If he spent 2 noney he had left?	25 bucks on a new g	ame, how many 4 o	dollar toys could he					
9)		The put the ones the	stock. They ended ey still had onto she		sale and getting rid a shelf. How many					
10)	•	-	ter. She deleted 8 of Iders did Emily end	-	rest into folders with					

Math