		Subtracti	on within 100		Name:	
Solv	e each problem.					Answers
1)	For Halloween Billy pounds to Debby, ho	• • •	• •	e forty-four		1
2)	Mike had eighty-ning three left. How many		-	eighty-		2
3)	A farmer had seventy some he had thirty-se		-	er picking		4.
4)	A pet store took thirt still left inside. How	•	-	-		5.   6.
5)	At the arcade Paul sp had twenty-eight left		0			7
6)	A waiter had seventy fifty-one customers.			e still had		9.
7)	A grocery store had bottles of diet soda.	•	-			10.   11.
8)	At the arcade Sam has one to buy some toys			•		12
9)	A baker made forty-1 left. How many cake		selling some he ha	d thirty		
10)	Edward owned ninet many games does Ed		. He sold ninety-fo	our. How		
11)	Paige picked up twee picked up three piece	• •		or. If Roger		
12)	Will had a bag of ma Now Will has sixty-t have to start with?	Ũ	•			
	Math	ww.CommonCoreSh	eets.com		1-10 92 83 <sup>7</sup> 11-12 8 0	75     67     58     50     42     33     25     17

 Solv	e each problem.	Name: An	Answers
1)	For Halloween Billy got fifty pounds of candy. If he gave forty-four pounds to Debby, how many pounds would he have left?	Take From (Result Unknown)	1. <u>6</u>
2)	Mike had eighty-nine cherries. After eating some, he had eighty- three left. How many cherries did Mike eat?	Take From (Change Unknown)	26
3)	A farmer had seventy-one tomatoes from his garden. After picking	Take From	3. <u>34</u> 4. <u>99</u>
	some he had thirty-seven left. How many did he pick?	(Change Unknown)	5. 47
4)	A pet store took thirty-five birds out of a cage and had sixty-four still left inside. How many birds were in the cage to start with?	Take From (Start Unknown)	6. <u>26</u>
5)	At the arcade Paul spent nineteen tickets on stuffed tiger. Then he had twenty-eight left. How many tickets did Paul have to start with?	Take From (Start Unknown)	7. <u>98</u> 8. <u>7</u>
6)	A waiter had seventy-seven customers. After some left he still had fifty-one customers. How many customers left?	Take From (Change Unknown)	9. <u>13</u>
7)	A grocery store had ninety-six bottles of regular soda and two bottles of diet soda. How many bottles did they have total?	Add To (Result Unknown)	10. <u>2</u> 11. <u>32</u>
8)	At the arcade Sam had won ninety-eight tickets. If he used ninety- one to buy some toys, how many tickets did Sam have left?	Take From (Result Unknown)	12. <b>92</b>
9)	A baker made forty-three cakes. After selling some he had thirty left. How many cakes did he sell?	Take From (Change Unknown)	
10)	Edward owned ninety-six video games. He sold ninety-four. How many games does Edward have now?	Take From (Result Unknown)	
11)	Paige picked up twenty-nine pieces of paper from the floor. If Roger picked up three pieces, how many did they pick up total?	Add To (Result Unknown)	
12)	Will had a bag of marbles. Later he gave twenty-nine to his brother. Now Will has sixty-three marbles. How many marbles did Will have to start with?	Take From (Start Unknown)	
	Math www.CommonCoreSheets.com	1-10 92 83 75 67 11-12 8 0	1     58     50     42     33     25     17