	Subtraction within 100	Name:	
Solv	e each problem.		Answers
1)	Dave collected seventy-three cans to recycle on Monday and seven more on Tuesday. How many cans did Dave collect all together?		1
2)	Luke had caught some butterflies. He let four go and now he has seventy-three left. How many did he originally have?		2
3)	Jerry was picking up sticks from his yard. He picked up four but there were still fifty-three left. How many sticks were originally in the yard?		4
4)	Carol had some candy. She gave her friend ten pieces and had fifty- seven left. How many pieces did she have to start with?		6
5)	Janet had fifty-one DS games. If she gave forty-nine to her friend, how many would she have left?		7. 8.
6)	A waiter had forty-five customers. If twenty-eight left, how many customers would the waiter still have?		9
7)	Oliver spent \$18. Now he has \$61. How much did Oliver have before he spent his money?		10. 11.
8)	Cody had eighty-nine dollars saved up. After doing some chores his mother gave him another ten dollars. How much money does he have total?		12
9)	For Halloween Frank got seventy-one pounds of candy. After giving some to Debby, he had forty-seven pounds left. How many pounds did he give to Debby?		
10)	Ned had sixty-four books. During the book fair he bought twenty- nine more. How many books did Ned have total?		
11)	Paul had ninety-nine books, but he sold ninety-seven at a garage sale. How many books does Paul still have?		
12)	At the fair Lana started with sixty-four tickets and then bought five more. How many tickets did Lana have total?		
	Math www.CommonCoreSheets.com 9	1-10 92 83 75 67 11-12 8 0	58 50 42 33 25 17

	subtraction within 100 e each problem.	Name: AI	iswer Key
1)	Dave collected seventy-three cans to recycle on Monday and seven more on Tuesday. How many cans did Dave collect all together?	Add To (Result Unknown)	Answers 1. 80
2)	Luke had caught some butterflies. He let four go and now he has seventy-three left. How many did he originally have?	Take From (Start Unknown)	2. 77 3. 57
3)	Jerry was picking up sticks from his yard. He picked up four but there were still fifty-three left. How many sticks were originally in the yard?	Take From (Start Unknown)	4. 67
4)	Carol had some candy. She gave her friend ten pieces and had fifty- seven left. How many pieces did she have to start with?	Take From (Start Unknown)	5. 2 6. 17
5)	Janet had fifty-one DS games. If she gave forty-nine to her friend, how many would she have left?	Take From (Result Unknown)	7. 79 8. 99
6)	A waiter had forty-five customers. If twenty-eight left, how many customers would the waiter still have?	Take From (Result Unknown)	9. 24
7)	Oliver spent \$18. Now he has \$61. How much did Oliver have before he spent his money?	Take From (Start Unknown)	10. <u>93</u> 11. <u>2</u>
8)	Cody had eighty-nine dollars saved up. After doing some chores his mother gave him another ten dollars. How much money does he have total?	Add To (Result Unknown)	12. <u>69</u>
9)	For Halloween Frank got seventy-one pounds of candy. After giving some to Debby, he had forty-seven pounds left. How many pounds did he give to Debby?	Take From (Change Unknown)	
10)	Ned had sixty-four books. During the book fair he bought twenty- nine more. How many books did Ned have total?	Add To (Result Unknown)	
11)	Paul had ninety-nine books, but he sold ninety-seven at a garage sale. How many books does Paul still have?	Take From (Result Unknown)	
12)	At the fair Lana started with sixty-four tickets and then bought five more. How many tickets did Lana have total?	Add To (Result Unknown)	
		1-10 92 83 75 6	7 58 50 42 22 25 17

Math

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