	Word Addition and Subtraction (within 10) Name:	
Solv	e each problem.	Answers
1)	Debby picked up seven pieces of paper from the floor. If Victor picked up two pieces, how many did they pick up total?	1
2)	A store sold six cold drinks and four hot drinks. How many drinks did they sell total?	2 3
3)	A fast food restaurant sold six small hotdogs and two large hotdogs. How many hotdogs did they sell total?	4
4)	Maria had five DS games and his friend had five games. How many do they have total?	5.    6.
5)	A grocery store had four bottles of regular soda and two bottles of diet soda. How many bottles did they have total?	7.     8.
6)	Amy spent eight minutes drawing at school and two minutes drawing at home. How many minutes total did she spend drawing?	9
7)	Katie went to the movies eight times last year and two times this year. How many times did Katie go to the movies total?	11.
8)	An aquarium had six fish in it. Later they added four fish. How many fish are in the aquarium now?	12
9)	A farmer planted six seeds on Wednesday and another three seeds on Thursday. How many seeds did he plant total?	
10)	While playing a game Will had four points. If he scored another three points, how many points would he have total?	
11)	At the arcade Kaleb had won three tickets. Later he won three more tickets. How many tickets did Kaleb have total?	
12)	A clown gave away seven balloons to girls and three balloons to boys. How many balloons did he give away total?	
	Math www.CommonCoreSheets.com 6 1-10 92 83 75 67	7 58 50 42 33 25 17

	Word Addition and Subtraction (within 10)	Name: A	nswe	r Key						
Solve each problem. Answers										
1)	Debby picked up seven pieces of paper from the floor. If Victor picked up two pieces, how many did they pick up total?	Add To (Result Unknown)	1	9						
2)	A store sold six cold drinks and four hot drinks. How many drinks did they sell total?	Add To (Result Unknown)	2	<u>10</u> 8						
3)	A fast food restaurant sold six small hotdogs and two large hotdogs. How many hotdogs did they sell total?	Add To (Result Unknown)	4	10						
4)	Maria had five DS games and his friend had five games. How many do they have total?	Add To (Result Unknown)	5 6.	<u> </u>						
5) A gro	grocery store had four bottles of regular soda and two bottles of	Add To	7.	10						
6)	diet soda. How many bottles did they have total? Amy spent eight minutes drawing at school and two minutes	(Result Unknown) Add To	8 9.	<u>10</u> 9						
7)	drawing at home. How many minutes total did she spend drawing? Katie went to the movies eight times last year and two times this	(Result Unknown) Add To	10	7						
,,	year. How many times did Katie go to the movies total?	(Result Unknown)	<sup>11.</sup> _	<u> </u>						
8)	An aquarium had six fish in it. Later they added four fish. How many fish are in the aquarium now?	Add To (Result Unknown)								
9)	A farmer planted six seeds on Wednesday and another three seeds on Thursday. How many seeds did he plant total?	Add To (Result Unknown)								
10)	While playing a game Will had four points. If he scored another three points, how many points would he have total?	Add To (Result Unknown)								
11)	At the arcade Kaleb had won three tickets. Later he won three more tickets. How many tickets did Kaleb have total?	Add To (Result Unknown)								
12)	A clown gave away seven balloons to girls and three balloons to boys. How many balloons did he give away total?	Add To (Result Unknown)								

Math

		Word Addition	n and Subtraction	n (within 10)	Name:	
Solv	e each problem.			ii (() iuiiii 10)	T (unite)	Answers
$\square$	7	6	10	10	9	
	10	9	10	10	8	1
1)	Debby picked u did they pick up	2				
2)	A store sold 6 c	old drinks and 4 h	ot drinks. How ma	ny drinks did they	sell total?	3.     4.
3)	A fast food restant they sell total?	aurant sold 6 sma	ll hotdogs and 2 lar	ge hotdogs. How r	nany hotdogs did	5.    6.
4)	Maria had 5 DS	games and his fr	iend had 5 games. I	How many do they	have total?	7.     8.
5)	A grocery store did they have to		egular soda and 2 b	oottles of diet soda.	. How many bottles	9 10
6)		nutes drawing at d she spend drawi	school and 2 minuting?	es drawing at hom	e. How many	
7)	Katie went to th Katie go to the		last year and 2 time	es this year. How r	many times did	
8)	An aquarium ha now?	d 6 fish in it. Late	er they added 4 fish	n. How many fish a	are in the aquarium	
<b>9</b> )	A farmer plante seeds did he pla		nesday and anothe	r 3 seeds on Thurso	day. How many	
10)	While playing a would he have t	-	points. If he scored	d another 3 points,	how many points	