	Rounding to Sum	Name:	Answers				
Solve each problem.							
I)	Frank was playing his favorite video game. In the first round						
	he scored 936 points and in round two he scored 150 points.		1.				
	To the nearest hundred, how many points did he score total?						
			2.				
0							
)	At a hotdog eating contest, in the first round 960 hotdogs		3.				
	were eaten and in round two another 815 were eaten. To the		J				
	nearest ten, how many hotdogs were eaten total?						
			4				
)	At Isabel's school there are 641 students in 3rd grade and						
	932 students in 4th grade. To the nearest ten, how many		5				
	students were there in both grades?						
			6.				
`	Luke was playing somes at the greade. He was 100 tickets						
)	Luke was playing games at the arcade. He won 198 tickets from the basketball game and 777 tickets from whack-a-		7				
	mole. To the nearest ten, how many tickets did he get total?						
	more. To the hearest ten, now many trekets the ne get total?						
			8				
)	An ice cream shop sold 272 chocolate cones and 626 vanilla						
	cones. To the nearest hundred, how many cones did the ice		9				
	cream shop sell all together?						
			10				
6)	Amy was looking through old photo albums. The first had						
,	455 pics and the second had 652. To the nearest ten, how						
	many pictures were there total?						
	many protatos were diore total.						
)	At the bank, a customer turned in 482 dimes and 606						
	nickels. To the nearest hundred, what is the total number of						
	coins the customer turned in?						
S)	On Monday a shipping company sent out 324 boxes. On						
	Tuesday they sent out another 635 boxes. To the nearest ten,						
	what is the total number of boxes they sent out?						
)	Carl and Amy were collecting cans for recycling. Carl						
	collected 731 cans and Amy collected 122. To the nearest						
	ten, what is the total number of cans they collected?						
))	Gwen was preparing for a marathon. In the morning she						
	jogged 679 meters and in the afternoon she jogged another						
	572 meters. To the nearest ten, how many meters did she jog						
	total?						
		1-10 90 80 70 6	0 50 40 30 20 10				

	Rounding to Sum		Name: Ar	1SW(er Key					
Solv	Solve each problem. <u>Answers</u>									
1)	Frank was playing his favorite video game. In the first round he scored 936 points and in round two he scored 150 points.	ten 900 + 200 1100	hundred 936 + 150 1086 = 1100	1.	1,100					
	To the nearest hundred, how many points did he score total?	1100	1080 = 1100	2.	1,780					
2)	At a hotdog eating contest, in the first round 960 hotdogs were eaten and in round two another 815 were eaten. To the nearest ten, how many hotdogs were eaten total?	ten 960 + 820 1780	hundred 960 + 815 1775 = 1780	3.	1,570					
		1700		4.	980					
3)	At Isabel's school there are 641 students in 3rd grade and 932 students in 4th grade. To the nearest ten, how many students were there in both grades?	ten 640 + 930 1570	hundred 641 + 932 1573 = 1570	5	900					
				6.	1,110					
4)	Luke was playing games at the arcade. He won 198 tickets from the basketball game and 777 tickets from whack-a- mole. To the nearest ten, how many tickets did he get total?	ten 200 + 780 980	hundred 198 + 777 975 = 980	7.	1,100					
-		980		8.	960					
5)	An ice cream shop sold 272 chocolate cones and 626 vanilla cones. To the nearest hundred, how many cones did the ice cream shop sell all together?	ten 300 + 600 900	hundred 272 + 626 898 = 900	9. <u>-</u>	850					
				10.	1,250					
6)	Amy was looking through old photo albums. The first had 455 pics and the second had 652. To the nearest ten, how many pictures were there total?	ten 460 + 650 1110	hundred 455 + 652 1107 = 1110							
7)	At the bank, a customer turned in 482 dimes and 606 nickels. To the nearest hundred, what is the total number of coins the customer turned in?	ten 500 + 600 1100	hundred 482 + 606 1088 = 1100							
8)	On Monday a shipping company sent out 324 boxes. On Tuesday they sent out another 635 boxes. To the nearest ten, what is the total number of boxes they sent out?	ten 320 + 640 960	hundred 324 + 635 959 = 960							
9)	Carl and Amy were collecting cans for recycling. Carl collected 731 cans and Amy collected 122. To the nearest ten, what is the total number of cans they collected?	ten 730 + 120 850	hundred 731 + 122 853 = 850							
10)	Gwen was preparing for a marathon. In the morning she jogged 679 meters and in the afternoon she jogged another 572 meters. To the nearest ten, how many meters did she jog total?	ten 680 + 570 1250	hundred 679 + 572 1251 = 1250							
		1	10 90 80 70 6	50	40 20 20 10 0					

		Rounding	to Sum	Name:						
Rounding to Sum Name: Solve each problem. Image: Constraint of the second seco										
\square	1,780	1,570	980	1,100	<u>Answers</u>					
	1,110	1,100	900	960	1.					
1)	Frank was playing he scored 936 poir	his favorite video game. hts and in round two he sc dred, how many points di	ored 150 points.		2 3					
2)	were eaten and in	contest, in the first round round two another 815 we any hotdogs were eaten t	ere eaten. To the		4 5					
3)		there are 641 students in 3 de. To the nearest ten, ho grades?	•		6.					
4)	from the basketbal	games at the arcade. He v l game and 777 tickets fro est ten, how many tickets	om whack-a-							
5)	-	o sold 272 chocolate cones est hundred, how many co together?								
6)	• •	through old photo albums econd had 652. To the nea e there total?								
7)	,	tomer turned in 482 dimes dred, what is the total nur ?								
8)	Tuesday they sent	ping company sent out 32 out another 635 boxes. To umber of boxes they sent of	o the nearest ten,							
	Math	Modified www.CommonCoreSheets.	com 3	1-8 <u>88</u> 75	63 50 38 25 13 0					