	Adding and Subtracting Decimals Name:	<del></del>		
Solv	e each problem.		Answers	-
1)	Adam was checking how much power his lights used. His first light by itself used 77.81 amps. When he turned on the second light, together they used 139.31 amps. How many amps did just the second light use?	1.		
	m-Fa and Just and a second a Second	2.		
2)	Oliver was making some brownies and cupcakes for his school fundraiser. If the brownies needed 2.97 cups of sugar and the cupcakes needed 4.2 cups, how much sugar would he need altogether?	3.		
		4.		
3)	Sam and Vanessa were running a relay race. The race was 22.05 kilometers total. If Sam ran 8.75 kilometers how far did Vanessa run?	5.		
4)	A weatherman was measuring the amount of rain two cities received over a week. City A received 9.69 inches while City B received 10.5 inches. How much rain did they get total?	6. 7		
	received 9.09 menes while enty D received 10.5 menes. How much ram did they get total?	/.		
		8.		
5)	Cody walked 5.85 kilometers during the two days he was at the fair. One the first day he walked 2.15 kilometers. How far did he walk the second day?	9.		
6)	Billy was weighing the amount of candy he received for Halloween. If he received 3.55 kg and his brother received 9.6 kg, how much candy did they get all together?	10.		
7)	Ned ate a snack with 66.08 total calories. If the chips he ate were 35.78 calories, how many calories were in the rest of his snack?			
8)	Paige was trying to put some files on her flash drive. If she had one file that was 6.43 mb and another file that was 4.8 mb what is their combined file size?			
<b>9</b> )	Janet was checking the weight of a gold nugget and a piece of fool's gold. Together they weighed 87.7 grams. If the fool's gold was 27.4 grams, how much did the gold nugget weigh?			
10)	A computer programmer had two files. The first was 41.31 gigabyes and the second was 36.7 gigabytes. What is the total file size of both?			

		nsw	er Key
	e each problem.		<u>Answers</u>
1)	Adam was checking how much power his lights used. His first light by itself used 77.81 amps. When he turned on the second light, together they used 139.31 amps. How many amps did just the second light use?	1.	61.5
	amps did just the second right use.	2.	7.17
2)	Oliver was making some brownies and cupcakes for his school fundraiser. If the brownies needed 2.97 cups of sugar and the cupcakes needed 4.2 cups, how much sugar would he need altogether?	3.	13.3
		4.	20.19
3)	Sam and Vanessa were running a relay race. The race was 22.05 kilometers total. If Sam ran 8.75 kilometers how far did Vanessa run?	5.	3.7
		6.	13.15
4)	A weatherman was measuring the amount of rain two cities received over a week. City A received 9.69 inches while City B received 10.5 inches. How much rain did they get total?	7.	30.3
		8.	11.23
5)	Cody walked 5.85 kilometers during the two days he was at the fair. One the first day he walked 2.15 kilometers. How far did he walk the second day?	9.	60.3
		10.	78.01
6)	Billy was weighing the amount of candy he received for Halloween. If he received 3.55 kg and his brother received 9.6 kg, how much candy did they get all together?	_ <b>∥</b> _	
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Math

		Adding an	d Subtracting D	Decimals	Name:		
Solv		Answers					
$\square$	7.17	60.3	13.15	3.7	13.3		
	78.01	11.23	20.19	61.5	30.3	1	
1)	amps. When he		ower his lights used and light, together ?			2 3	
2)		os of sugar and the	-		iser. If the brownies ch sugar would he	4. <u> </u>	
3)		sa were running a ters how far did V	•	e was 22.05 kilon	neters total. If Sam	6	
4)		0			over a week. City A in did they get total?	7 8	
5)	•		ng the two days he did he walk the sec		One the first day he	9	
6)	•	0	candy he received w much candy die		f he received 3.55 kg ther?		
7)		with 66.08 total c vere in the rest of h	alories. If the chipanis snack?	s he ate were 35.7	8 calories, how		
8)			on her flash drive what is their combine		e that was 6.43 mb		
9)		• •	a gold nugget and gold was 27.4 grat		old. Together they the gold nugget		
10)		grammer had two What is the total f		s 41.31 gigabyes a	nd the second was		