ר				
	Adding & Subtracting Fractions Name:			
Solv	e each problem.		<u>Answer</u>	<u>'S</u>
1)	Kaleb bought a box of fruit that weighed 7^{8}_{10} kilograms. If he bought a second box that			
	weighed $5^2/_3$ kilograms, what is the combined weight of both boxes?	1.		
		2		
2)		2.		
_)	On Saturday a restaurant used $2/_2$ cans of vegetables. On Sunday they used another $9/_7$	3.		
	cans. what is the total amount of vegetables they used?			
		4.		
3)	Maria had planned to walk $8\frac{5}{6}$ miles on Wednesday. If she walked $6\frac{1}{2}$ miles in the			
	morning, how far would she need to walk in the afternoon?	5.		
		6.		
4)	Events draw a line that was ϵ^{1} inches long. If he draw a second line that was 2^{6} inches			
,	Frank drew a line that was $0/_6$ inches long. If he drew a second line that was $2/_{10}$ inches	7.		
	Tong, what is the unterforce between the rengal of the two mest			
		8.		
5)	In two months Katie's class recycled $9^{7/8}$ pounds of paper. If they recycled $2^{1/2}$ pounds the	9		
	first month, how much did they recycle the second month?).		
		10.		
6)	Billy spent 4^{1} /2 hours working on his math homework. If he spent another 2^{1} /2 hours on his			
	reading homework, what is the total time he spent on homework?			
7)	2			
1)	An architect built a road $5\frac{1}{5}$ miles long. The next road he built was $4\frac{1}{6}$ miles long. What			
	is the combined length of the two roads?			
8)	While exercising Adam jogged $4\frac{3}{8}$ kilometers and walked $8\frac{5}{6}$ kilometers. What is the			
	total distance he traveled?			
9)	For Hollower Dahm maximal 4^{1}			
-)	For Halloween, Debby received $4/_2$ pounds of candy. After a week her family had eaten			
	$3/_9$ pounds. How many pounds of candy does she have left?			
10)	For Halloween, Janet received $2\frac{6}{9}$ pounds of candy in the first hour and another $4\frac{1}{6}$			
	pounds the second hour. How much candy did she get total?			

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Solv	Adding & Subtracting Fractions Name: Al	ISWE 	A normana
3010	e each problem.		Answers
1)	Kaleb bought a box of fruit that weighed 7^{8}_{10} kilograms. If he bought a second box that	1.	$\frac{404}{30} = \frac{202}{15}$
	weighed $5\frac{2}{3}$ kilograms, what is the combined weight of both boxes?		172 172
		2.	$\frac{1}{14} = \frac{1}{14}$
2)	On Saturday a restaurant used $2\frac{1}{2}$ cans of vegetables. On Sunday they used another $9\frac{6}{7}$ cans. What is the total amount of vegetables they used?	3.	$\frac{14}{6} = \frac{7}{3}$
			$\frac{107}{20} = \frac{107}{20}$
3)		^{-,} −	50, 50,
C)	Maria had planned to walk $8/_6$ miles on Wednesday. If she walked $6/_2$ miles in the morning, how far would she need to walk in the afternoon?	5	$3^{3}_{8} = 3^{3}_{8}$
		6.	$^{93}/_{14} = ^{93}/_{14}$
4)	Frank drew a line that was $6\frac{1}{6}$ inches long. If he drew a second line that was $2\frac{6}{10}$ inches	7.	$\frac{303}{30} = \frac{101}{10}$
	long, what is the difference between the length of the two lines?		317 / 317 /
-	7	8. –	$/_{24} = /_{24}$
5)	In two months Katie's class recycled $9'_{8}$ pounds of paper. If they recycled $2'_{2}$ pounds the first month, how much did they recycle the second month?	9	$\frac{17}{18} = \frac{17}{18}$
		10	$\frac{123}{18} = \frac{41}{6}$
6)	Pilly spant 4^{1} hours working on his math homework. If he spant another 2^{1} hours on his	10	10 0
	reading homework, what is the total time he spent on homework?		
7)	An architect built a read 5^3 miles long. The part read he built was 4^3 miles long. What		
	is the combined length of the two roads?		
8)	While exercising A dam jogged $\sqrt{3}$ kilometers and walked 8^5 kilometers. What is the		
	total distance he traveled?		
9)	For Hellowson Dabby received 4^{1} nounds of condy. After a weak her family had actor		
	For Halloween, Debby received $4/_2$ pounds of candy. After a week ner family had eaten $3^{5}/_{2}$ pounds. How many pounds of candy does she have left?		
	579 pounds. How many pounds of candy does she have left?		
10)			
10)	For Halloween, Janet received 27_9 pounds of candy in the first hour and another 47_6 pounds the second hour. How much candy did she get total?		
	r Second hour in and shady and she get total.		
		11	

	Adding & Subtracting Fractions Name:		
Solv	e each problem.		Answers
	$\frac{1}{173}_{14} = \frac{173}{14}_{14} \frac{317}{24} = \frac{317}{24}_{24} \frac{107}{30} = \frac{107}{30}_{30} \frac{93}{14} = \frac{93}{14}_{14} \frac{404}{30} = \frac{202}{15}_{15}$ $\frac{59}{8} = \frac{59}{8} \frac{303}{30} = \frac{101}{10}_{10} \frac{17}{18} = \frac{17}{18} \frac{14}{6} = \frac{7}{3} \frac{123}{18} = \frac{41}{6}$	1	
1)	Kaleb bought a box of fruit that weighed $7^{8}/_{10}$ kilograms. If he bought a second box that weighed $5^{2}/_{3}$ kilograms, what is the combined weight of both boxes? (<i>LCM</i> = 30)	2 3	
2)	On Saturday a restaurant used $2\frac{1}{2}$ cans of vegetables. On Sunday they used another $9\frac{6}{7}$ cans. What is the total amount of vegetables they used? (<i>LCM</i> = 14)	4 5	
3)	Maria had planned to walk $8\frac{5}{6}$ miles on Wednesday. If she walked $6\frac{1}{2}$ miles in the morning, how far would she need to walk in the afternoon? (<i>LCM</i> = 6)	6 7	
4)	Frank drew a line that was $6\frac{1}{6}$ inches long. If he drew a second line that was $2\frac{6}{10}$ inches long, what is the difference between the length of the two lines? (<i>LCM</i> = 30)	8 9	
5)	In two months Katie's class recycled $9\frac{7}{8}$ pounds of paper. If they recycled $2\frac{1}{2}$ pounds the first month, how much did they recycle the second month? (<i>LCM</i> = 8)	10	
6)	Billy spent $4\frac{1}{2}$ hours working on his math homework. If he spent another $2\frac{1}{7}$ hours on his reading homework, what is the total time he spent on homework? (<i>LCM</i> = 14)		
7)	An architect built a road $5\frac{3}{5}$ miles long. The next road he built was $4\frac{3}{6}$ miles long. What is the combined length of the two roads? (<i>LCM</i> = 30)		
8)	While exercising Adam jogged $4\frac{3}{8}$ kilometers and walked $8\frac{5}{6}$ kilometers. What is the total distance he traveled? (<i>LCM</i> = 24)		
9)	For Halloween, Debby received $4\frac{1}{2}$ pounds of candy. After a week her family had eaten $3\frac{5}{9}$ pounds. How many pounds of candy does she have left? (<i>LCM</i> = 18)		
10)	For Halloween, Janet received $2\frac{6}{9}$ pounds of candy in the first hour and another $4\frac{1}{6}$ pounds the second hour. How much candy did she get total?		

Math

(LCM = 18)