	Adding & Subtracting Fractions Name:	
Solv	e each problem. Write the answer as an improper fraction (if possible).	Answers
1)	Rachel's class recycled $7\frac{7}{8}$ boxes of paper in a month. If they recycled another $8\frac{1}{9}$ boxes the next month was is the total amount they recycled?	1
2)	Olivia had planned to walk $3^{2}/_{10}$ miles on Wednesday. If she walked $2^{1}/_{7}$ miles in the morning, how far would she need to walk in the afternoon?	2 3
3)	While exercising Jerry travelled $4\frac{1}{3}$ kilometers. If he walked $2\frac{6}{7}$ kilometers and jogged the rest, how many kilometers did he jog?	4 5
4)	Luke jogged $3\frac{1}{4}$ kilometers on Monday and $2\frac{3}{5}$ kilometers on Tuesday. What is the difference between these two distances?	6 7
5)	A recipe called for using $3\frac{1}{3}$ cups of flour before baking and another $6\frac{1}{5}$ cups after baking. What is the total amount of flour needed in the recipe?	8 9
6)	The combined height of two pieces of wood was $3\frac{4}{9}$ inches. If the first piece of wood was $2\frac{4}{10}$ inches high, how tall was the second piece?	10
7)	Nancy bought a bamboo plant that was $4^{6}/_{9}$ feet high. After a month it had grown another $5^{3}/_{7}$ feet. What was the total height of the plant after a month?	
8)	A small box of nails was $10^{6}/_{9}$ inches tall. If the large box of nails was $6^{1}/_{3}$ inches taller, how tall is the large box of nails?	
9)	Cody bought a box of fruit that weighed $9^{2}/_{3}$ kilograms. If he bought a second box that weighed $9^{3}/_{6}$ kilograms, what is the combined weight of both boxes?	
10)	Over the weekend Gwen spent $3^2/_3$ hours total studying. If she spent $2^3/_9$ hours studying on Saturday, how long did she study on Sunday?	

Math

	Adding & Subtracting Fractions Name: A	nswer Kev
Solv	e each problem. Write the answer as an improper fraction (if possible).	Answers
1)	Rachel's class recycled $7\frac{7}{8}$ boxes of paper in a month. If they recycled another $8\frac{1}{9}$ boxes the next month was is the total amount they recycled?	1
2)	Olivia had planned to walk $3^2/_{10}$ miles on Wednesday. If she walked $2^1/_7$ miles in the morning, how far would she need to walk in the afternoon?	$\begin{array}{c} 2. & \frac{74}{70} \\ 3. & \frac{31}{21} \\ & 13 \end{array}$
3)	While exercising Jerry travelled $4\frac{1}{3}$ kilometers. If he walked $2\frac{6}{7}$ kilometers and jogged the rest, how many kilometers did he jog?	$\begin{array}{c} 4. \\ 5. \\ 94 \end{array}$
4)	Luke jogged $3\frac{1}{4}$ kilometers on Monday and $2\frac{3}{5}$ kilometers on Tuesday. What is the difference between these two distances?	$\begin{array}{c} 6. \\ & \underline{} 90 \\ \hline 7. \\ & \underline{} 636 \\ \hline 63 \\ \hline 153 \\ \end{array}$
5)	A recipe called for using $3\frac{1}{3}$ cups of flour before baking and another $6\frac{1}{5}$ cups after baking. What is the total amount of flour needed in the recipe?	$ \begin{array}{c} 8. \\ 9. \\ 9. \\ 115 \\ 6 \\ 12 \\ \end{array} $
6)	The combined height of two pieces of wood was $3^{4}/_{9}$ inches. If the first piece of wood was $2^{4}/_{10}$ inches high, how tall was the second piece?	10. 9
7)	Nancy bought a bamboo plant that was $4^{6}/_{9}$ feet high. After a month it had grown another $5^{3}/_{7}$ feet. What was the total height of the plant after a month?	
8)	A small box of nails was $10^{6}/_{9}$ inches tall. If the large box of nails was $6^{1}/_{3}$ inches taller, how tall is the large box of nails?	
9)	Cody bought a box of fruit that weighed $9^{2}/_{3}$ kilograms. If he bought a second box that weighed $9^{3}/_{6}$ kilograms, what is the combined weight of both boxes?	
10)	Over the weekend Gwen spent 3^{2}_{3} hours total studying. If she spent 2^{3}_{9} hours studying or Saturday, how long did she study on Sunday?	1
	Math www.CommonCoreSheets.com 3	60 50 40 30 20 10 0

	Adding & Subtracting Fractions Name				
Solv	Solve each problem. Write the answer as an improper fraction (if possible).				
\bigcap	1151_{72} 74_{72} 153_{72} 143_{72} 12_{72}				
	13_{1} 13_{1} 115_{1	1			
	7_{20} 7_{21} 7_{63} 7_{6} 7_{90}				
1)	Rachel's class recycled $7\frac{7}{8}$ boxes of paper in a month. If they recycled another $8\frac{1}{9}$ boxes	2			
	the next month was is the total amount they recycled?	3.			
	(LCM = 72)				
2)	Olivia had planned to walk $3^{2}/_{10}$ miles on Wednesday. If she walked $2^{1}/_{7}$ miles in the	4			
	morning, how far would she need to walk in the afternoon?				
	(LCM = 70)	5			
3)	While exercising Jerry travelled $4^{1/2}$ kilometers. If he walked $2^{6/2}$ kilometers and jogged	6.			
	the rest, how many kilometers did he jog?				
	(LCM = 21)	7			
4)	Luke ingged 2^{1} kilometers on Mondou and 2^{3} kilometers on Tuesday. What is the				
-,	difference between these two distances?	8			
	(LCM = 20)	9.			
5)					
3)	A recipe called for using $3/_3$ cups of flour before baking and another $6/_5$ cups after baking. What is the total amount of flour needed in the recipe?	10			
	(LCM = 15)				
0	4.				
0)	The combined height of two pieces of wood was $3\frac{1}{9}$ inches. If the first piece of wood was				
	$2\frac{1}{10}$ inches high, how tall was the second piece?				
	(LCM - 90)				
7)	Nancy bought a bamboo plant that was $4^{\circ}/_{9}$ feet high. After a month it had grown another				
	$5\frac{1}{7}$ feet. What was the total height of the plant after a month?				
	(LCM = 63)				
8)	A small box of nails was 10^{6} inches tall. If the large box of nails was 6^{1} inches taller,				
	how tall is the large box of nails? $(ICM = 0)$				
	(LCM = 9)				
9)	Cody bought a box of fruit that weighed $9^{2/3}$ kilograms. If he bought a second box that				
	weighed $9\frac{3}{6}$ kilograms, what is the combined weight of both boxes?				
	(LCM = 6)				
10)	Over the weekend Gwen spent $3^{2}/_{3}$ hours total studying. If she spent $2^{3}/_{6}$ hours studying on				
	Saturday, how long did she study on Sunday?				
	(LCM = 9)				
	Math Modified 3	0 30 40 30 20 10 0			