	Adding & Subtracting Fractions Name:	
Solv	e each problem.Write the answer as an improper fraction (if possible).	Answers
1)	On Monday Vanessa spent $5\frac{1}{7}$ hours studying. On Tuesday she spent another $2\frac{5}{7}$ hours studying. What is the combined length of time she spent studying?	1
2)	While exercising Luke jogged $8^{2}/_{4}$ kilometers and walked $9^{2}/_{4}$ kilometers. What is the total distance he traveled?	2. 3.
3)	Lana bought a bamboo plant that was $6\frac{8}{10}$ feet high. After a month it had grown another $4\frac{7}{10}$ feet. What was the total height of the plant after a month?	4. 5.
4)	A regular size chocolate bar was $8\frac{1}{8}$ inches long. If the king size bar was $7\frac{6}{8}$ inches longer, what is the length of the king size bar?	6. 7.
5)	A small box of nails was $2^{2}/_{4}$ inches tall. If the large box of nails was $3^{2}/_{4}$ inches taller, how tall is the large box of nails?	8. 9.
6)	Emily had planned to walk $6\frac{3}{10}$ miles on Wednesday. If she walked $2\frac{8}{10}$ miles in the morning, how far would she need to walk in the afternoon?	10
7)	Sarah and her friend were seeing who could pick up more bags of cans. Sarah picked up $3\frac{5}{7}$ bags and her friend picked up $2\frac{1}{7}$ bags. How much more did Sarah pick up, then her friend?	
8)	Adam spent $3\frac{1}{2}$ hours working on his reading and math homework. If he spent $2\frac{1}{2}$ hours on his reading homework, how much time did he spend on his math homework?	
9)	A full garbage truck weighed $8^{1/4}_{4}$ tons. After dumping the garbage, the truck weighed $6^{1/4}_{4}$ tons. What was the weight of the garbage?	
10)	Over the weekend Katie spent $4^{7/10}$ hours total studying. If she spent $2^{1/10}$ hours studying on Saturday, how long did she study on Sunday?	

Math

	Adding & Subtracting Fractions Name: A	nswer Key
Solv	e each problem.Write the answer as an improper fraction (if possible).	Answers
1)	On Monday Vanessa spent $5\frac{1}{7}$ hours studying. On Tuesday she spent another $2\frac{5}{7}$ hours studying. What is the combined length of time she spent studying?	1 72_/
2)	While exercising Luke jogged $8^{2/4}_{4}$ kilometers and walked $9^{2/4}_{4}$ kilometers. What is the total distance he traveled?	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
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10)	Over the weekend Katie spent $4^{7/10}$ hours total studying. If she spent $2^{1/10}$ hours studying on Saturday, how long did she study on Sunday?	

		Adding	& Subtracting Fra	actions	Name:						
Solv	Solve each problem.Write the answer as an improper fraction (if possible). Answers										
ſ	²⁶ / ₁₀	2/2	¹¹ / ₇	³⁵ / ₁₀	8/4						
	⁵⁵ / ₇	⁷² / ₄	¹¹⁵ / ₁₀	¹²⁷ / ₈	²⁴ / ₄	1					
1)	•	1 /	ours studying. On T ength of time she sp	• 1	nother $2^{5/7}$ hours	2 3					
2)	While exercise distance he trate (LCM = 4)		V_4 kilometers and wa	lked $9^2/_4$ kilometer	rs. What is the total	4 5					
3)	Lana bought a	bamboo plant that	was $6^{8}/_{10}$ feet high.	After a month it ha	ad grown another	6					
	$4^{7}/_{10}$ feet. What (<i>LCM</i> = 10)	at was the total heig	ght of the plant after	a month?		7					
4)	-	chocolate bar was s the length of the l	$8\frac{1}{8}$ inches long. If t ting size bar?	he king size bar wa	as $7^{6}/_{8}$ inches	8. 9.					
5)		f nails was $2^{2}/_{4}$ incl e box of nails?	hes tall. If the large	box of nails was 3^2	$\frac{1}{4}$ inches taller, how	10					
6)		10	miles on Wednesday I to walk in the after		$'_{10}$ miles in the						
7)	-		who could pick up to $2^{1}/_{7}$ bags. How mu								
8)		=	on his reading and m nuch time did he spe		—						
9)		e truck weighed $8^{1/2}$ as the weight of the	tons. After dumpin garbage?	g the garbage, the	truck weighed $6^{1}/_{4}$						
10)		now long did she st									
	Math	Modif www.CommonO		7	1-10 90 80 70 60	50 40 30 20 10 0					