	Adding & Subtracting Fractions Name	
Solv	Answers	
1)	Amy bought a bamboo plant that was $9\frac{3}{6}$ feet high. When she got it home she cut $7\frac{5}{6}$ feet off of it. How tall was the plant after she cut it down?	1
2)	A small box of nails was $6^{9}/_{10}$ inches tall. If the large box of nails was $4^{7}/_{10}$ inches taller, how tall is the large box of nails?	2 3
3)	For Halloween, Nancy received $8\frac{1}{4}$ pounds of candy. After a week her family had eaten $5\frac{1}{4}$ pounds. How many pounds of candy does she have left?	4 5
4)	On Monday Paul spent $2^{1/5}$ hours studying. On Tuesday he spent another $6^{3/5}$ hours studying. What is the combined time he spent studying?	6. 7.
5)	A coach filled up a cooler with water until it weighed $7^2/_4$ pounds. After the game the cooler weighed $4^1/_4$ pounds. How many pounds lighter was the cooler after the game?	8 9
6)	Janet bought a bamboo plant that was $2^{4}/_{5}$ feet high. After a month it had grown another $3^{2}/_{5}$ feet. What was the total height of the plant after a month?	10
7)	Maria had $8\frac{1}{4}$ cups of flour. If she used $3\frac{3}{4}$ cups baking, how much flour did she have left?	
8)	At the beach, Jerry built a sandcastle that was $4\frac{6}{9}$ feet high. If he added a flag that was $4\frac{6}{9}$ feet high, what is the total height of his creation?	
9)	John spent $10\frac{5}{8}$ hours working on his reading and math homework. If he spent $2\frac{1}{8}$ hours on his reading homework, how much time did he spend on his math homework?	
10)	On Monday Carol spent $3\frac{3}{4}$ hours studying. On Tuesday she spent another $5\frac{2}{4}$ hours studying. What is the combined length of time she spent studying?	

Math

Solve each problem.		<u>Answers</u>
1) Amy bought a bamboo plant that was $9\frac{3}{6}$ feet high. When she got it home she cut $7\frac{5}{6}$ feet off of it. How tall was the plant after she cut it down?	1. 2.	$\frac{10}{6} = \frac{5}{3}$ $\frac{116}{10} = \frac{58}{5}$
	11	

- 2) A small box of nails was 6^{9}_{10} inches tall. If the large box of nails was 4^{7}_{10} inches taller, how tall is the large box of nails?
- 3) For Halloween, Nancy received $8\frac{1}{4}$ pounds of candy. After a week her family had eaten $5\frac{1}{4}$ pounds. How many pounds of candy does she have left?
- **4)** On Monday Paul spent $2\frac{1}{5}$ hours studying. On Tuesday he spent another $6\frac{3}{5}$ hours studying. What is the combined time he spent studying?
- 5) A coach filled up a cooler with water until it weighed 7^{2}_{4} pounds. After the game the cooler weighed 4^{1}_{4} pounds. How many pounds lighter was the cooler after the game?
- 6) Janet bought a bamboo plant that was $2^{4/5}$ feet high. After a month it had grown another $3^{2/5}$ feet. What was the total height of the plant after a month?
- 7) Maria had $8\frac{1}{4}$ cups of flour. If she used $3\frac{3}{4}$ cups baking, how much flour did she have left?
- **8)** At the beach, Jerry built a sandcastle that was $4\frac{6}{9}$ feet high. If he added a flag that was $4\frac{6}{9}$ feet high, what is the total height of his creation?
- 9) John spent $10\frac{5}{8}$ hours working on his reading and math homework. If he spent $2\frac{1}{8}$ hours on his reading homework, how much time did he spend on his math homework?
- 10) On Monday Carol spent $3\frac{3}{4}$ hours studying. On Tuesday she spent another $5\frac{2}{4}$ hours studying. What is the combined length of time she spent studying?

	Adding & Subtracting Fractions Name:			
Solve each problem.				
		1		
1)	Amy bought a bamboo plant that was $9\frac{3}{6}$ feet high. When she got it home she cut $7\frac{5}{6}$ feet off of it. How tall was the plant after she cut it down? (<i>LCM</i> = 6)	2 3		
2)	A small box of nails was $6^{9}/_{10}$ inches tall. If the large box of nails was $4^{7}/_{10}$ inches taller, how tall is the large box of nails? (<i>LCM</i> = 10)	4 5		
3)	For Halloween, Nancy received $8\frac{1}{4}$ pounds of candy. After a week her family had eaten $5\frac{1}{4}$ pounds. How many pounds of candy does she have left? (<i>LCM</i> = 4)	6. 7.		
4)	On Monday Paul spent $2^{1}/_{5}$ hours studying. On Tuesday he spent another $6^{3}/_{5}$ hours studying. What is the combined time he spent studying? (<i>LCM</i> = 5)	8. 9.		
5)	A coach filled up a cooler with water until it weighed $7^2/_4$ pounds. After the game the cooler weighed $4^1/_4$ pounds. How many pounds lighter was the cooler after the game? (<i>LCM</i> = 4)	10		
6)	Janet bought a bamboo plant that was $2^{4}/_{5}$ feet high. After a month it had grown another $3^{2}/_{5}$ feet. What was the total height of the plant after a month? ($LCM = 5$)			
7)	Maria had $8\frac{1}{4}$ cups of flour. If she used $3\frac{3}{4}$ cups baking, how much flour did she have left? (<i>LCM</i> = 4)			
8)	At the beach, Jerry built a sandcastle that was $4^{6}/_{9}$ feet high. If he added a flag that was $4^{6}/_{9}$ feet high, what is the total height of his creation? (<i>LCM</i> = 9)			
9)	John spent $10\frac{5}{8}$ hours working on his reading and math homework. If he spent $2\frac{1}{8}$ hours on his reading homework, how much time did he spend on his math homework? (<i>LCM</i> = 8)			
10)	On Monday Carol spent $3\frac{3}{4}$ hours studying. On Tuesday she spent another $5\frac{2}{4}$ hours studying. What is the combined length of time she spent studying? (<i>LCM</i> = 4)			

Math

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