╺┛╹	Adding & Subtracting Fractions Name:	
Solve each problem. Answers		
1)	Cody bought a box of fruit that weighed 3 $\frac{3}{7}$ kilograms. If he bought a second box that weighed 8 $\frac{1}{3}$ kilograms, what is the combined weight of both boxes?	1
2)	At the beach, Dave built a sandcastle that was $2\frac{2}{5}$ feet high. If he added a flag that was $2\frac{1}{2}$ feet high, what is the total height of his creation?	2 3
3)	An architect built a road 4 $\frac{1}{3}$ miles long. The next road he built was 7 $\frac{2}{4}$ miles long. What is the combined length of the two roads?	4.   5.
4)	A small box of nails was 6 $\frac{2}{3}$ inches tall. If the large box of nails was 5 $\frac{4}{8}$ inches taller, how tall is the large box of nails?	6.   7.
5)	A chef bought 4 $\frac{6}{9}$ pounds of carrots. If he later bought another 8 $\frac{2}{4}$ pounds of carrots, what is the total weight of carrots he bought?	8.
6)	In two months Isabel's class recycled 8 $\frac{1}{2}$ pounds of paper. If they recycled 5 $\frac{7}{8}$ pounds the first month, how much did they recycle the second month?	10
7)	Over the weekend Rachel spent 3 $\frac{1}{4}$ hours total studying. If she spent 2 $\frac{2}{5}$ hours studying on Saturday, how long did she study on Sunday?	
8)	For Halloween, Olivia received 3 $\frac{3}{10}$ pounds of candy. After a week her family had eaten 2 $\frac{2}{3}$ pounds. How many pounds of candy does she have left?	
9)	Kaleb jogged 4 $\frac{1}{2}$ kilometers on Monday and 3 $\frac{2}{9}$ kilometers on Tuesday. What is the difference between these two distances?	
10)	Sam bought a box of fruit that weighed 3 $\frac{5}{10}$ kilograms. If he gave away 2 $\frac{6}{9}$ kilograms of fruit to his friends, how many kilograms does he have left?	

Math