Name: _____

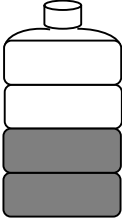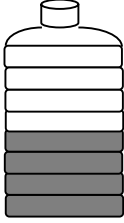|	
1 1 Point	**1. Lupe is going to combine the liquid in these two bottles. Which number sentence shows how much she will have?** First bottle Second bottle A. $\dfrac{2}{4}+\dfrac{4}{8}=1$ B. $\dfrac{1}{4}+\dfrac{5}{8}=\dfrac{6}{12}$ C. $\dfrac{1}{3}+\dfrac{5}{7}=\dfrac{6}{10}$ D. $\dfrac{1}{3}+\dfrac{2}{5}=\dfrac{10}{15}$
☐2a 1 Point **Answer** ☐2b 1 Point **Strategy**	**2. Solve and show your work.** $$\dfrac{1}{2}+\dfrac{4}{5}$$

Name: _____

☐3a **1 Point** **Answer** ☐3b **1 Point** **Strategy**	**3. Solve and show your work.** $$\frac{5}{6} - \frac{1}{3}$$
☐4 **1 Point**	**4. The Hernandez family drove 770.5 miles to their new home. On the first day they drove 346.82 miles. They drove the rest of the distance on the second day. How many miles did they drive on the second day?** **Show your work.**
☐5a **1 Point** **Answer** ☐5b **1 Point** **Strategy**	**5. Mr. Bonilla worked 32.89 hours this week when the weather was sunny. This is 19.9 hours more than he worked last week when it rained. How many hours did he work during the rainy week?** **Show your work.**

Post-Test

Name: _____

☐6a
1 Point
Strategy
 	
☐6b
1 Point
Answer
 	
☐6c
1 Point
Explanation
	6. **Esau prepared 4.5 cups of dough for his favorite pizza dough recipe. His father prepared 5 and three-fourths cups of pizza dough. How many cups did they prepare together**
	
	   6a. Show your work.
	
	   6b. ANSWER:
	
	   6c. Explain your strategy:

/11 **Total Points**	