Names Ratios:	,, Goldfish project	Date	
<u>Directio</u> 1. 2. 3.		<ul><li>5. Answer the following questions (80 pts)</li><li>6. Reduce where possible (20 pts)</li><li>7. Turn in to the IN box</li><li>8. Now you may eat them!</li></ul>	
COLORS NATURAL DISABILITIES TO OPEN PROPERTY OF THE PROPERTY O	1. How many <mark>orange</mark> goldfisl	h are there?	
	2. How many <mark>yellow</mark> goldfisł	2. How many yellow goldfish are there?	
	3. How many purple goldfish	3. How many purple goldfish are there?	
	4. How many green goldfish	4. How many green goldfish are there?	
	5. How many <b>total</b> goldfish a	5. How many total goldfish are there?	
	6. What is the ratio of yellow	6. What is the ratio of yellow to green goldfish?	
	7. What is the ratio of purple	7. What is the ratio of purple to orange goldfish?	
	8. What is the ratio of <b>total</b> t	8. What is the ratio of <b>total</b> to green goldfish?	
	9. What is the ratio of orange	9. What is the ratio of orange to yellow goldfish?	
	10. What is the ratio of gree	10. What is the ratio of green to orange goldfish?	
	11. What is the ratio of yellow	11. What is the ratio of yellow to total goldfish?	
	12. What is the ratio of purple	12. What is the ratio of purple to yellow goldfish?	
	13. What is the ratio of orange	13. What is the ratio of orange to total goldfish?	
	14. What is the ratio of green	14. What is the ratio of green to purple goldfish?	
	15. What is the ratio of <b>total</b> t	15. What is the ratio of total to purple goldfish?	