Name: Points: /72

Directions: Please read each statement carefully and answer completely and to the best of your ability.

- 1. What are the 2 types of bread and what are the 2 main differences between them? (4 pts)
- 2. Give <u>2 examples</u> of each type of bread (make sure to label which type of bread): (4 pts)
- 3. Name the 7 basic baking ingredients, their purpose in baking, and an example? (21 pts)

- 4. Name the 3 gases used for leavening and where each comes from? (6 pts)
- 5. Explain how you knead dough? (2 pts)
- 6. Explain what happens during fermentation? (2 pts)
- 7. Name 3 types of flour and the difference between them? (4 pts)
- 8. What is the equivalent equation for substituting between the different types of flour? (2 pts)

- 9. T/F You can microwave yeast breads. (1 pt)
- 10. What is it called when yeast bread rises quickly when first put in the oven and why does this happen? (2 pt)
- 11. Name 2 solid leavening agents besides yeast and how each works? (6 pts)
- 12. What is a tunnel and where is it found? (2 pts)
- 13. What are the 2 proteins found in wheat flour? (2 pts)
- 14. How is gluten formed? (2 pts)
- 15. Draw each of the following muffins: (6 pts)

a. over mixed

b. under mixed

c. high quality

Foods I Bread