- 1. Which of the following is NOT a type of cookie?
 - a) rolled
 - b) bars
 - c) drop
 - d) crumbly
- 2. You should do what to your oven when baking cookies?
 - a) preheat it
 - b) turn it up 25 degrees
 - c) turn it down 25 degrees
 - d) don't use it
- 3. What can you do to make a chewier cookie
 - a) use room temperature dough
 - b) melt the butter before adding it to the ingrediens
 - c) chill the dough for a few hours
- 4. What does baking soda do for a cookie?
 - a) adds flavor
 - b) prevents it from burning
 - c) provides lift and structure to cookies
 - d) nothing, you don't use baking soda

5. When using baking powder ONLY for making cookies, cookies will generally be what?

- a) flatter and crispier
- b) slightly taller and lighter
- c) thicker and chewier
- 6. How can you tell if baking soda is fresh?
 - a) smell it
 - b) add 1/2 teaspoon into 1 tablespoon of water, if it bubbles and foams it is fresh
 - c) put $\frac{1}{2}$ teaspoon into 1 tablespoon vinegar, if it bubbles and foams it is fresh

7. What temperature should ALL of your ingredients be before mixing them up?

- a) room temperature
- b) chilled
- c) warmed in the oven
- 8. What is the bet rack to bake your cookies on to ensure evenness when in the oven?
 - a) the middle rack
 - b) the top rack
 - c) the lower rack
- 9. To test the freshness of baking powder what is the best way?
 - a) add ½ teaspoon into 1 cup of hot water, if it bubbles, it is fresh
 - b) add 1/2 teaspoon into 1 cup of cold water, if it bubbles, it is fresh
 - c) add 4 tablespoons into 1 cup of vinegar, if it bubbles, it is fresh
- 10. If I want to make a light and tender cookie, which type of flour would be best to use?
 - a) white
 - b) wheat
 - c) bread flour
 - d) oatmeal flour

Answers unit 4
1.d
2.a
3.c
4.c
5.b
6.c
7.a
8.a
9.a
10.a