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 $1 / 2$ 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 $1 / 2$ 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

