$\qquad$ Date $\qquad$ Class Period $\qquad$

## Sweet Endings

Directions: Match each description in the left column with the correct dessert from the right column. Write the letter of the dessert in the space provided. Do not use any letter more than once.

## Description

1. Creamy milk dessert thickened with cornstarch
$\qquad$ 2. Mixture of flour, fat, sugar, leavening, and sometimes eggs
2. Dessert rolled out and cut with a shaped cutter
3. Dessert using beaten egg whites for leavening
$\qquad$ 5. Frozen mixture of fruit juice, water, and milk
4. Blend of flour, fat, salt, and liquid
5. Fruit dessert using biscuit dough
6. A substitute for fat in cake and cookie recipes
7. An ingredient that boosts flavor and sweetness
8. Can be dessert or salad
9. Cooked mixture of milk and eggs
$\qquad$ 12. Time-saver for homemade desserts
$\qquad$ 13. A pie filling from a vegetable
10. Ingredient in non-dough pie crust
11. Frozen dessert made with cream, sugar, eggs, and flavoring

Dessert
A. applesauce
B. cinnamon
C. cobbler
D. cookie dough
E. custard
F. foam cake
G. fruit gelatin
H. graham cracker crumbs
I. ice cream
J. prepared pie shell
K. pastry dough
L. pudding
M. pumpkin
N. rolled cookie
O. sherbet
$\qquad$

## AGIVIITY <br> Desserts for Everyone

Directions: Respond to the following on the lines provided.

1. Strawberry shortcake is made of shortened cake, strawberries, sugar, and whipped cream. List the MyPyramid Food Groups included in this dessert.
2. Darryl had cereal, a banana, and milk for breakfast; a grilled-cheese sandwich and carrot sticks for lunch; and beef chili, bread, salad, and milk for dinner. He spent two hours at basketball practice and then took his sister sledding. Explain why it may be all right for him to eat a slice of two-crust apple pie with premium French vanilla ice cream.
3. Several members of Tiffany's family are trying to lose weight. Their favorite dessert is ice cream. What are two low-calorie alternatives that Tiffany could suggest?
A. $\qquad$ B.
$\qquad$
4. Angela would like to bake cookies for three friends who are coming to help her work on her science fair project. She wants to make cookies that are very quick and easy, but special. Suggest a solution.
5. Tony's family loves chocolate chip cookies. Their recipe calls for two sticks (1 cup) of margarine, two eggs, and two cups of chocolate chips. Suggest three ways to reduce the fat and cholesterol.
A.
B. $\qquad$
C. $\qquad$
$\qquad$ Date $\qquad$
$\qquad$

## Music for the Palate

Directions: Millicent, David, and the rest of the saxophone section are in charge of preparing desserts for the band's annual banquet. They want to serve enough different desserts to provide something for people with varied tastes and dietary restrictions. In the space provided, describe desserts meeting each of the requirements listed. Then explain how the dessert should be stored.

1. A frozen dairy-free dessert.

Stored: $\qquad$
2. A fat-free cake.

Stored: $\qquad$
3. Two different baked desserts, one with apples and one with peaches.

Stored: $\qquad$
4. Fruit with a nourishing sauce.

Stored: $\qquad$
5. Three different kinds of cookies, including one without chocolate and one without nuts.
$\qquad$
$\qquad$
Stored: $\qquad$
6. A rich, irresistible dessert.
$\qquad$
$\qquad$ Date $\qquad$ Class Period $\qquad$

## Cookies, Cakes, and Pies

## Sweet Treat Match Ups

Directions: Match each description or example in the left column with the correct type of cookie from the right column. Write the letter of the type of cookie in the space provided. Each type of cookie will be used at least once.

## Description or Example

$\qquad$ 1. Sliced from a long roll of chilled dough.
$\qquad$ 2. Peanut butter cookies.
3. Shaped from a stiff dough with a cookie press.
4. Shaped by dropping batter on a baking sheet.
$\qquad$ 5. Made from stiff dough with cookie cutters.
6. Brownies.
7. Spritz cookies.
$\qquad$ 8. Baked in a square or rectangular pan and cut into shapes.
$\qquad$ 9. Shaped by hand from a stiff dough.
$\qquad$ 10. Sugar cookies.
$\qquad$
$\qquad$

## Type of Cookie

A. Bar
B. Drop
C. Molded
D. Pressed
E. Refrigerator
F. Rolled

$\qquad$ Date $\qquad$ Class Period $\qquad$

## Sweet Treat Match Ups (Continued)

Directions: Match each description or example in the left column with the correct type of pie from the right column. Write the letter of the type of pie in the space provided. Each type of pie will be used at least once.

## Description or Example

$\qquad$ 11. Coconut cream
$\qquad$ 12. Lemon meringue
13. Has only a top crust with a fruit fillin.
$\qquad$ 14. Has a filling between a top and bottom crust
$\qquad$ 15. Blueberry pie
$\qquad$ 16. Has a bottom crust with a filling

## Type of Pie

A. Two-crust pie
B. One-crust pie
C. Deep-dish pie


Directions: Match each description or example in the left column with the correct types of cake from the right column. Write the letter of the type of pie in the space provided.

## Description or Example

$\qquad$ 17. A cake that does not contain fat or oil.
$\qquad$ 18. A cake that contains fat, such as shortening or margarine.
$\qquad$ 19. A cake that contains baking powder or soda for leavening.
$\qquad$ 20. A cake that is baked in a tube pan.

$\qquad$
$\qquad$

## Cookies, Cakes, and Pies

## Problem Solvers

Directions: Read the situations below. Answer the questions on the lines provided.

1. Sean bought a ready-made graham cracker pie crust. How will he know how to store it?
$\qquad$
$\qquad$
$\qquad$
2. Carlotta is on a low-fat diet. She allows herself one dessert treat a week. What are two sweets that are relatively low in fat?
$\qquad$
$\qquad$
$\qquad$
3. Paul wants to make a pie to serve his friends, but he only has an hour before they arrive. All the recipes he checks take too long. What could he do?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
4. Rakeisha is making rolled gingerbread cookies, but the dough keeps sticking to her rolling pin and the cookie cutter. What should she do?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ Date $\qquad$ Class Period $\qquad$

## Problem Solver (Continued)

5. Narmar made oatmeal cookies. Some were thick and chewy while others were thin, crisp, and very brown. What could Narmar have done to prevent this?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
6. Abby was making a batch of molded lemon cookies. She was refilling the baking sheet as soon as she removed the baked cookies. Many of her cookies were very spread out and thin. What could have prevented this?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
7. Ryne made an angel food cake. When he went to take it out of the pan, it had fallen and was very thin. How could he have prevented this from happening?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
8. Minh baked a pan of brownies in a square pan in the microwave. The corners were burned and hard and couldn't be eaten. Why did this happen? How could Minh have prevented it?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Principles of Baking

## STEPS to Baking Success

Directions: Five important steps in successful baking are listed on the stair steps below. On the lines provided, explain why each step is important in baking success.

3. Follow the directions in the recipe. Why?
2. Measure accurately. Why?

1. Use the exact ingredients called for in the recipe. Why?
$\qquad$ Date $\qquad$ Class Period $\qquad$

## Principles of Baking

## Analyzing Recipe Ingredients

Directions: In the chart on the next page, the seven categories of ingredients commonly used in baking are listed on the left. Write the purpose of each ingredient in the spaces provided. Then read the ingredient list for Pineapple-Pecan Bread. Write the name or names of the ingredient that is an example of the ingredient category in the recipe.



