

## RATING RECIPE FORMATS

Name \_\_\_\_\_ Period \_\_\_\_\_

### ASSIGNMENT DIRECTIONS

There are three standard recipe formats - all three formats are acceptable. However, the examples below have some missing information. Out to the side of each recipe, list the things that should be inserted to make each recipe more clear.

### STANDARD FORMAT

3 Envelopes unflavored gelatin  
Cold fruit juice\*  
Fruit juice, heated to boiling

Directions

Pans: a pan

1. **Sprinkle** gelatin over juice in a medium bowl.
2. **Let stand** 1 minute.
3. **Add** juice.
4. **Stir** until gelatin is completely dissolved.
5. **Pour** into a pan.
5. **Chill** until firm.
7. **Cut** into squares to serve.

**Note:** Do not use fresh or frozen pineapple juice.  
Enzymes in the juice will keep the gelatin from gelling.

### MICROWAVE DIRECTIONS

Same as above, except for Step 3.

3. Heat 1 1/2 cup fruit juice in a 2-cup measuring cup in the microwave oven for 3 to 4 minutes on high or until the juice starts to boil. Add hot juice to cold mixture.

## **ACTION FORM**

### Gelatin Squares

**Heat** to boiling: 1 1/2 cup fruit juice

**Pour** into a medium bowl:

1 1/2 cup cold fruit juice

**Sprinkle** onto cold juice: unflavored gelatin

**Let stand**

**Add** hot juice.

**Stir** gelatin.

**Pour** into 9-inch square pan.

**Chill**

**Cut** into 1-inch squares to serve.

**Yield:** About 6 dozen

\*Do not use some types of juice. Enzymes in these juices will keep the gelatin from gelling.

## **NARRATIVE FORM**

### Gelatin Squares

Heat to boiling 1 1/2 cup fruit juice.\* Pour 1 1/2 cup cold fruit juice into a medium bowl and sprinkle in 3 envelopes unflavored gelatin. Let stand 1 minute. Add the hot juice. Stir until gelatin is completely dissolved. Pour mixture into a 9-inch square pan. Chill until firm. Cut into 1-inch squares. Yield: About 6 dozen.

\*Do not use fresh or frozen pineapple juice. Enzymes in the juice will keep the gelatin from gelling.

\*\* If all three recipe formats provided all the needed information, which one would you be most likely to use?

Why?