

Task-Based Activity: Wedding cake recipe

Learner Name: _____ Date: _____

Pre self-assessment

I need to improve my skills at reading recipes:
Yes

No

Activity



Classic Wedding Cake Recipe

Ingredients

- 6 cups cake flour sifted
- 2 tablespoons baking powder
- 1 1/2 cups butter or margarine, softened
- 3 cups granulated sugar
- 2 cups milk
- 1 teaspoon pure vanilla extract
- 12 egg whites

Makes

12 cups of cake batter

Instructions:

Step 1

Preheat oven to 325°F. Grease bottom of pans and line with waxed paper or parchment paper.

Step 2

Sift together flour and baking powder. Set aside. Cream butter and sugar together until light and fluffy. Set aside. Beat egg whites until stiff, but not dry. Set aside. With mixer at slow speed, add flour mixture to butter mixture, alternately with milk. Beat well after each addition. Beat in vanilla extract. Gently fold egg whites into batter. Pour into prepared pans. Bake until toothpick inserted into center comes out clean.

Source: <http://www.wilton.com/recipe/Classic-White-Cake>

1. In order to make a wedding cake, you will need to double this recipe. How much butter or margarine will you need?
2. If you double the recipe how much milk will you need?
3. How many dozen eggs do you need to buy if you double the recipe?
4. What do you need to line the pans with?
5. What temperature does the oven need to be set at to bake the cake?

Post self-assessment

I think my skills have improved as a result of completing this activity.

Yes

No

Learner comments:

Assessment

Task-Based Activity: Wedding cake recipe

Learner Name: _____ Date: _____

Practitioner Name: _____

Performance Descriptors	Needs Work	Improving	Excellent
A2.2: Interpret simple documents to locate and connect information <ul style="list-style-type: none">• performs limited searches using one or two search criteria• extracts information from tables and forms• locates information in simple graphs and maps• uses layout to locate information• makes connections between parts of documents• makes low-level inferences• begins to identify sources and evaluate information			

<p>C3.2: Use measures to make one-step calculations</p> <ul style="list-style-type: none">calculates using numbers expressed as whole numbers, fractions, decimals, percentages and integersunderstands and uses ratio and proportioninterprets and represents area and volume using symbols and abbreviations (e.g. m3)converts units of measurement within the same system and between systemschooses and performs required operation(s); may make inferences to identify required operation(s)selects appropriate steps to solutionsinterprets, represents and converts measures using whole numbers, decimals, percentages, ratios and simple, common fractions (e.g. ½, ¼)uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation)			
<p>The learner needs to work on the following:</p>			
<p>This task was successfully completed</p>		<p>This task needs to be tried again</p>	
<p>Practitioner Comments:</p>			
<p>Learner Comments:</p>			

