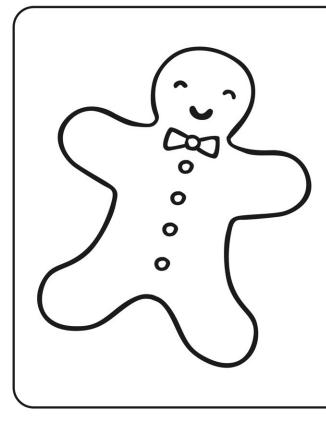
Recipe Ratio and Proportion Worksheets

Use these recipes to answer the questions on the worksheet:

Cupcake Recipe - Serves 11

110g/4oz butter or margarine 110g/4oz caster sugar 2 free-range eggs, lightly beaten 1 tsp vanilla extract 110g/4oz self-raising flour 1-2 tbsp milk For the buttercream icing 140g/5oz butter, softened





Gingerbread Recipe - Serves 10

- 350g/12oz plain flour
- 1 tsp bicarbonate of soda
- 2 tsp ground ginger
- 1 tsp ground cinnamon
- 125g/41/20z butter
- 175g/6oz light soft brown sugar
- 1 free-range egg
- 4 tbsp golden syrup

Recipe Ratio and Proportion Worksheets

Use the recipes to answer the questions on the worksheet:

Cupcake Recipe Questions

1. How many grams of butter would be in each cupcake?

2. How many grams of caster sugar would be in 3 cupcakes?

3. How many eggs would be needed to make 22 cupcakes?

4. How many grams of icing sugar would be needed to make44 cupcakes? _____

Gingerbread Recipe Questions

1. How many tablespoons of golden syrup would be needed to make 5 servings?

2. If 1 tbsp contains roughly 15ml of liquid, how many ml of golden syrup does the recipe contain?

3. The recipe uses 125g butter. How many grams would be needed to make 1 serving? _____

4. What fraction of an egg would be in each serving?

Recipe Ratio and Proportion Worksheets- Answers

Cupcake Recipe Questions

1. How many grams of butter would be in each cupcake?

10g butter

2. How many grams of caster sugar would be in 3 cupcakes?

30g caster sugar

3. How many eggs would be needed to make 22 cupcakes?

4 eggs

4. How many grams of icing sugar would be needed to make 44 cupcakes?

1120g icing sugar

Gingerbread Recipe Questions

1. How many tablespoons of golden syrup would be needed to make 5 servings?

2 tbsp golden syrup

2. If 1 tbsp contains roughly 15ml of liquid, how many ml of golden syrup does the recipe contain?

60ml of golden syrup

- 3. The recipe uses 125g butter. How many grams would be needed to make 1 serving?
- 12.5g of butter
- 4. What fraction of an egg would be in each serving?

1/10 of an egg



