## Cupcakes recipe

Family Maths
Toolkit

## Here is a recipe for 12 cupcakes:

Ingredients

- 110g/4oz butter or margarine (softened)
- 110g/4oz caster sugar
- 2 eggs, lightly beaten
- 1 tsp vanilla extract
- 110g/4oz self-raising flour


## For the buttercream:

$140 \mathrm{~g} / 5 \mathrm{oz}$ butter, softened; $280 \mathrm{~g} / 10 \mathrm{oz}$ icing sugar; $1-2$ tbsp milk; a few drops of food colouring

Talk about the abbreviations - what does ' $g$ ' mean? How many grams in a kilogram? How much does the packet of caster sugar weigh? How much do you think 1 spoon of sugar would weigh? What is the difference between 'tsp' and 'tbsp'? Would it make a difference if you muddled them up?

This recipe makes 12 cupcakes - how many would each member of your family get?
If you wanted to have a party, what would be the ingredients for 24 cakes?
How many cakes could I make if I only had $55 \mathrm{~g} / 2$ oz of butter?
Try the recipe!


Parent comments:
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Pupil comments:
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## Curriculum Link

Measure, compare, add and subtract mass ( $\mathrm{g} / \mathrm{kg}$ ); the comparison of measures including simple scaling, eg. 2 times as much, connecting to multiplication.

