Macarons

Ingredients for the Macarons:

100g Icing Sugar

75g Ground Almonds

75g Granulated Sugar

2 Large Egg Whites, At Room Temperature

A Few Granules of Powdered Food Colouring (School will Provide Red, Green and Blue)





You will need a container to take your macarons home in.

Ingredients for the Filling:

100g Icing Sugar

50g Butter

2 Tablespoons of Jam of Your Choice or Lemon Curd





Method:

- 1. Preheat the oven to 150°C or Gas Mark 2.
- 2. Weigh and measure out all the ingredients accurately.
- 3. Line two baking trays with greaseproof paper.
- **4.** Draw on circles (between 3cm and 5cm's, depending on the size you want) with a pencil, leaving 3cm between each.
- **5.** In a food processor, whizz together the icing sugar and ground almonds until very finely mixed and smooth.
- **6.** Take the first egg, separate the egg yolk from the egg white over a small bowl (you will not need the yolk).
- 7. Transfer the egg white in a large clean glass bowl.
- **8.** Take the second egg, separate the egg yolk from the egg white over a small bowl and transfer this egg into the same glass bowl.
- 9. Whisk the egg whites with an electric whisk until they form stiff peaks.
- **10.** Add the granulated sugar to the egg whites, a little at a time, whisking well between each addition. Whisk in the powdered food colouring.
- **11.** Fold in the almond mixture a spoonful at a time using a metal tablespoon, until just mixed.
- 12. Transfer the mix to a piping bag.
- 13. Holding the bag vertically, pipe the meringue into the centre of each circle.
- **14.** Bake in the middle of the oven for 18 to 25 minutes, until the surface is firm.
- **15.** Leave to cool on the baking trays for 20 minutes, before transferring them to a cooling rack.
- **16.** For the filling: Place the butter in a large bowl and cream until it is soft.
- **17.** Sieve in the icing sugar and cream together.
- 18. Stir in the jam or lemon curd.
- 19. Place the buttercream icing in a piping bag.
- **20.** Pipe the buttercream icing onto one macaron shell and sandwich it together with another.



