

HOSPITALITY STUDIES

GRADE 12

CHOUX PASTRY

All the questions in this document were sourced from previous NSC question papers.

This document consists of 3 pages.

- 1.1.1 Name and describe TWO sweet baked products made with choux pastry which will be suitable to serve at a cocktail function (4)
- 1.1.2 Name the pyramid-shaped product made by stacking cream puffs using caramel. (1)
- 1.1.3 Justify why the spun sugar used to decorate the product named in Question (b), should be prepared on the same day it is used. (2)
- 1.2 Study the illustration below and answer the questions that follow.



- 1.2.1 Name a choux pastry product above (1)
- 1.2.2 Identify the raising agent used in the choux pastry product. (1)
- 1.2.3 Describe THREE quality characteristics of the choux pastry product. (3)
- 1.2.4 Give ONE reason for EACH of the following when preparing choux pastry products:
 - (a) Do not boil the water and shortening for too long. (2)
 - (b) Bake at high temperature for a short period. (2)
 - (c) Reduce the temperature after a few minutes. (2)
- 1.3 Study the method of preparing choux pastry below and answer the questions that follow.

Method:

- 1. Place butter, salt and water in a saucepan and bring to the boil.
- 2. Add the flour and mix well using a wooden spoon.
- 3. Cook for a few minutes until mixture pulls away from the sides of

the pan.

- 4. Allow the mixture to cool slightly and add the eggs one at a time.
- 5. Pipe pastry on a greased baking sheet.
- 6. Bake at 230 °C for 10-15 minutes.
- 7. Reduce the heat to 190 °C for 20 minutes.
- 8. Allow the pastry to cool.

- 1.3.1 Give reasons for the following steps:
 - (a) Step 4 (1)
 - (b) Step 7 (2)
- 1.3.2 Suggest TWO toppings that may be used as decoration for the choux pastry. (2)
- 1.3.3 Predict the end result if the water had been boiled for too long during the preparation of the choux pastry. (2)
- 1.4 Study the picture below and answer the questions that follow.



Give reasons for the following actions when baking the pastry above:

- 1.4.1 Bake at 200 °C for a short while. (2)
- 1.4.2 Reduce the temperature to 180 °C. (2)
- 1.4.3 Pierce the éclair with a testing pin at the end of the baking process. (1)