## CLASS: SS 3 D, E, and F

#### SUBJECT: HOME MANAGEMENT

# QUESTION:

1. Construct a table cloth.

#### CLASS: SS 3 D, E, and F

# SUBJECT: FOODS AND NUTRITION

### QUESTIONS.

- **1a** Define food service
- 1b State different types of food service
- 2a Define beverages
- 2b State different types of beverages
- 2c State methods of preparing beverages

# CLASS: SS 3 A-F

### SUBJECT: CATERING CRAFT PRACTICE

## QUESTIONS.

**1a** Design a menu card for your birthday party.

1b.State three course meal in the menu card.

#### CLASS: SS 2 D, E, and F.

## SUBJECT: HOME MANAGEMENT

#### QUESTIONS.

# **DISCUSS THE FOLLOWING**

- Scientific study of food nutrients

   Test for :
   Proteins e.g. Millions test
   Carbohydrates e.g. iodine test
   Fats and Oil e.g. Blotting paper
- Effects of heat on nutrients

   Proteins e.g. . Meat and eggs
   Carbohydrates e.g. starch-yam , maize ,bread
   Fats and oils
- 3. Food storage and preservation
  - -Guidelines for purchasing food stuff
  - -Methods of food storage and preservation
  - Flour and flour mixtures
  - -Types: rice, cassava, wheat, plantain.
  - -Uses in cookery e.g. cakes, dough, pastry, foo-foo

# CLASS: SS 2 D, E, and F.

## SUBJECT: FOODS AND NUTRITION

## QUESTION.

1. Discuss the term milk as a food commodity. Guidelines: meaning, types, nutritional values, milk products.

#### SUBJECT: CATERING CRAFT PRACTICE

# CLASS: SS 1

1. Define food commodities

2. State five examples of food commodities

3. Mentions different methods of cooking food commodities.

## SUBJECT: FOODS AND NUTRITION

CLASS: SS 1

**1.** Design a carbon paper showing all the careers in food and nutrition