**NAME ----------------------------------------- CLASS --------------------------------- ADM NO ----------------**

**GATITU MIXED SECONDARY SCHOOL**

**HOMESCIENCE FORM 1**

**3RD TERM 2013 TIME: 2 ½ MKS**

**INSTRUCTIONS:**

* **This paper consists of three sections,A,B and C**
* **Answer all questions in section A and B and any two questions from section C**

**SECTION A (40MKS)**

**ANSWER ALL THE QUESTIONS IN THIS SECTION**

1. Give two reasons for maintainedshort nails. 2mks
2. Mention threeadvantages of building a house for the family 2mks
3. Define the following terms as used in home management 3mks

* Airing
* Buffing
* Special cleaning

1. Mention two points on choice of improvised tooth brushes. 2mks
2. The skin consists of two layers. Name them 2mks
3. Name the two types of shocks. 2mks
4. Mention two advantages of a bungalow. 2mks
5. List four methods of cleaning surface. 4mks
6. Identify three disadvantages of paraffin stoves. 3mks
7. Identify three points or care of glass utensils. 3mks
8. State four qualities you would look for when buying cooking pots. 4mks
9. Name two classes of fibres. 2mks
10. Mention two main categories of permanent stitches. 2mks
11. Mention two areas covered under consumer education. 2mks

**SECTION B (20 MKS) COMPULSORY**

1. You are planning to go for picnic with your home science club members.
2. Thoroughly wash your white cotton towel you will use 10mks
3. Clean your basin you will use for bathing. 10mks

**SECTION B (40MKS)**

**ANSWER ANY TWO QUESTIONS FROM THIS SECTION IN THE SPACES PROVIDED AT THE END OF THE SECTION.**

1. Mention four agents of food spoilage. 4mks
2. Explain four reasons why food should be properly stored. 4mks
3. Mention four types of steamers in the market. 4mks
4. Mention eight reasons for hard chapattis. 8mks
5. Identifyfive precautions to take to prevent suffocation in the kitchen. 5mks
6. **N**ame and give one use of ten components of a simple first aid box. 10mks
7. Describe the first aid given to a burn or scald injury. 5mks
8. Mention eight desirable properties of a cycle. 8mks
9. Mention four classes of sewing tools and equipment and give one example in each case. 8mks
10. Describe the process of threading the sewing machine. 4mks

**12.** Mention two methods of treating water at home. 2mks