**NAME……………………………………………………………..ADM…………CLASS.......**

**OPENER EXAMINATION: TERM 2 2024**

**HOMESCIENCE**

**FORM 3**

**TIME:2HRS**

**SECTION A**

**Answer all questions in the spaces provided**

1. Identify two causes of baby’s inability to breastfeed. (2mks)
2. Give two reasons why it is important for the parents to visit VCT clinic. (2mks)
3. What are packed meals. (2mks)
4. List four appropriate packing equipment and materials. (2mks)
5. What are raising agents? (1mk)
6. List three types of play in child development. (3mks)
7. Give two advantages of delivering babies at home. (2mks)
8. Name two components of the dermis. (2mks)
9. List four sexually transmitted disease that an expectant mother should be screened for. (2mks)
10. Outline three points to observe when using deodorants. (3mks)
11. State three factors to consider when choosing shoes. (3mks)
12. Mention two function of teeth. (2mks)
13. Give three signs and symptoms of malaria. (3mks)
14. Write the following abbreviation in full. (2mks)
15. DPT
16. RS
17. STI
18. WC
19. List four nutritional disorders associated with lifestyle. (2mks)
20. Give three advantages of using wooden spoon when cooking food. (3mks)
21. State three reasons for controlling fullness. (3mks)
22. List two methods of controlling fullness. (1mk)

**SECTION B COMPULSORY.(20MKS)**

1. You are a member of a Home Science club making a presentation.
2. Give the procedure for thorough cleaning of an aluminum sufuria. (5mks)
3. Outline the procedure for laundering loose coloured leso/Khanga. (6mks)
4. Outline the steps to follow when laundering an acrylic sweater. (9mks)

**SECTION C(40MKS)**

**Answer any two questions from this section**

1. Explain four benefits of attending post-natal clinic to a mother. (8mks)
2. Give four advantages of hospital confinement during delivery. (4mks)
3. State and explain our types of play in child development. (8mks)
4.
5. Discuss four factors to bear in mind when planning meals for children. (8mks)
6. Explain how steam works as a raising agent. (2mk)
7. Describe five rules to observe when using a refrigerator. (10mks)
8.
9. Discuss three disadvantages of an open drainage . (6mks)
10. List four signs of pregnancy .(4mks)
11. Briefly describe five substances added to soaps and soapless detergents during their manufacture. (10mks)