

INTERNATIONAL INDIAN SCHOOL - DAMMAM
FIRST TERMINAL EXAMINATION JUNE 2013

CLASS: XI
SUBJECT: HOME SCIENCE

MAX.MARKS: 70
TIME: 3 Hours

General Instructions

- (a) All Questions are compulsory.
(b) Marks for each question are indicated against it.
(c) Read each question carefully and answer to the point.
(d) All parts of a question should be attempted together
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| 1. Atif is 5 months and Leela is 3 years old. State two differences in their body proportions | 1 |
| 2. What is fibre? | 1 |
| 3. Define health | 1 |
| 4. What are proteins made up of? | 1 |
| 5. Define resource | 1 |
| 6. Why is 'Evaluation' done? | 1 |
| 7. _____ refers to the column of loops in knitted fabrics | 1 |
| 8. What is filament yarn | 1 |
| 9. Give a brief account of scope of home science | 2 |
| 10. At what age is a child able to: | |
| a) Differentiate between love & scolding | |
| b) Climb stairs | 2 |
| 11. Name 2 food sources rich in protein | 2 |
| 12. What is babbling & at what age does it start? | 2 |
| 13. List the steps involved in the process of management | 2 |
| 14. Define Malnutrition. List 2 forms of Malnutrition | 2 |
| 15. What do you understand by decision making? | 2 |
| 16. Cottons feel cool in summer. Explain | 2 |
| 17. Home science studies provide vast career opportunities. Discuss | 3 |
| 18. Give classification of carbohydrates along with examples | 3 |
| 19. What is plain weave? Give 2 examples | 3 |
| 20. List 3 primary and 3 secondary properties of fibre | 3 |
| 21. Differentiate between Kwashiorkar and Marasmus | 3 |
| 22. Give the functional classification of food | 4 |
| 23. Suggest 2 ways each for conserving water, parks, schools and hospitals and school resources along with examples | 4 |
| 24. What are fats, list how fats are classified along with its 2 functions and 2 sources | 4 |
| 25. Give the chemical, physical and thermal properties of polyester along with its 4 uses | 4 |
| 26. Trace the motor development of children from 0 months to 3 years | 5 |
| 27. Present a plan for taking admission to a professional course | 5 |
| 28. Explain the chemical spinning methods in detail | 5 |