

# Final Paper (16 March 2017)

## Class XI

### Paper- Home Science

Time: 3hrs.

M.M. 70

- Q1. How many calories are provided by 1gm of proteins? (1)
- Q2. Give two examples of vegetable fibres. (1)
- Q3. Mention 2 factors affecting motor development of an infant. (1)
- Q4. Name two rich sources of iron in our diet. (1)
- Q5. In what 2 ways have the village women benefited from DWCRA? (1)
- Q6. Name two water soluble vitamins. (1)
- Q7. Give 4 suggestive measures to rectify the behavioural problems of children. (2)
- Q8. Name the deficiency disorder caused by deficiency of vitamin A. Mention its two symptoms. (2)
- Q9. Define the term weaving. Name two basic weaves. (2)
- Q10. Give two methods of retaining nutrients while cooking. (2)
- Q11. Mention two physical properties of silk. (2)
- Q12. What are convenient foods? Give two examples. (2)
- Q13. Mention four advantages of making a time plan. (2)
- Q14. Differentiate between growth and development. Mention three differences. (3)
- Q15. People of a village use alum to make the well water potable. Convince them to use chlorine instead. Also tell them the correct procedure of using chlorine. (3)
- Q16. What are combination foods? Write its three advantages. (4)
- Q17. Mention three functions of calcium. Name the deficiency disorder caused by deficiency of calcium in our diet. (4)
- Q18. 'Family and school' play an important role in the socialization of an infant. Justify the statement. (4)
- Q19. Explain in detail tie & dye and batik dyeing. (4)
- Q20. List 2 causes of fear and jealousy in a child. And also mention two remedies each to control it. (4)
- Q21. Define food preservation. Explain the importance of food preservation. (4)
- Q22. Explain in detail any five principles of development. (5)
- Q23. a) List four important functions of carbohydrates in our body. (5)  
b) What is the role of cellulose in our diet?
- Q24. Explain the steps in decision making process. (5)
- Q25. Define the term finish. What is the importance of finishing in clothing? (5)