7. Explain what are the common defects of sewing machine and how to rectify them? 7 ½

mecePeeFÙesefneueeF&ceMeerve keâ meeceevÙe oese keÙee nQSJebGvnDkeâme Øekeââj "ekeâ keâj mekeââles nP?

Unit-IV / FkeâeF&IV

8. Classify stains and explain the techniques of stain removal. 7 ½

oeie OeyyeeWkeâes Jeieeaâle keâeepeS SJeb Oeyyes Úl[eves keâer efeeÖe SJel lekeââveekeâ mecePeeFÙes-

9. Explain what are the essential factors to be considered while selecting and making children's garments? 7 ½

yeeuekeâeeWkeâ heefj OeeveeWkeâe ÛeUeve SJeb efvecee&Ce keââjles meceÙe keââve DeeJeMÙekeââ keâjkeââWkeâes OÙeeve jKevee Ûeeefn S? mecePeeFÙes-

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S-724

B.Sc. (Part-II) Examination, 2015
(Regular & Exempted)
HOME SCIENCE
(Group-III)
First Paper
(Textile & Clothing)

Time Allowed : Three Hours]   [Maximum Marks : 50

Note : Answer five questions in all, including Question No.1, which is compulsory. Attempt one question from each Unit.

ØeMve meb 1 DeefveJeeÙe&nw keâes meefcceuele keââjles ný, keââjue heeBÛe ØeMveeWkeââ GÅej oeefpeS~ ØelÙekeâ FkeâeF&mes Skeâ ØeMve keââeefpeS~

1. Explain briefly the following: 2×10=20

efvecveefueeKele keâes meÖe&ce celMmecePeeFÙes :

(i) Classification of textiles fibres

JeðEeeUeesier levleg keââ JeieeakeââjCe

(ii) Melting of linen

eÙeeveve keââ ieuevee

(iii) Bulk Yarns

yeukeâ Oeeie:

(iv) Degumming of Silk

jMece keâe ieeWl nševee

(v) Microscopic structure of Wool

Tve keâer me#ceoMeĹe meĵÛevee

(vi) Felting

veceoekeâjCe

(vii) Composition of Polyester

heerueSmšj keâe meĠešve

(viii) Importance of taking body measurement in Clothing Construction

heefjOeeve efveceeС&e celMMejej keâer ceehe ueves keâe cenlJe

(ix) Types of Stain removers

oeie Úļeeves Jeeues DeeŸekeââekeâeWkeâ Œekeâej

(x) Selection of Colour for children's garments

yeuukeâeĵWkeâ heefjOeeveeĵWkeâ jMeeĵWkeâ ÛeĵUeve

Unit-I / FkeâeF&I

2. What do you understand by textile fibre? Explain the general properties of textiles fibres. 7½

JeŒeesbÙeesieer levIegmesDeehe keĹee mecePeleer nP? JeŒeesbÙeesieer levIegPeel keâer meeceeÙùe efleMeelee mmeÏB mecePeeFûes-

3. Explain the following: 4 + 3½

(a) Production of Cotton fibre

(b) Properties of Nylon fibre

efvecveefuekeKele keâës mecePeeFûes :

(a) melļeer levleg keâe efveceeĠe

(b) veeÙueuevee levleg keâer efMeMeeueeeSl

Unit-II / FkeâeF&II

4. Explain the process of Weaving. Give examples of simple weaves. 7½

yeguyeeF&keâer Œeŝeĵùee mecePeeFûes- meeOeejCe yeuueF&keââ GoenjCe oeŝpeS~

5. Explain different steps of yarn construction and classify the different yarns. 7½

Oeeiee efveceeĠe keâer Œeŝeĵùee keâës mecePeeFûes SJeb eîeĵYeVe OeeieeWkeâ JeieeŝeĵjCe keâĵejpeS~

Unit-III / FkeâeF&III

6. What are the general principles of clothing construction? Explain. 7½

heefjOeeve efveceeĠe keâ meeceeÙùe efmeĵevle keĵee mecePeeFûes-