

(4)

7. Write short notes on: 4 + 3½

met#ehle eShheCeer eueKes

(a) Types of modifications for therapeutic diets.

GheUeej elceka Deenej cellweelVele™ heevleJ Ce-

(b) Different methods of feeding.

Deenej oves (Heacef[ie) keær elceVele elceDeUeeB

Unit-IV/FkeæF-IV

8. Explain the causes and prevention of protein energy malnutrition in children. 7½

yeUeeWceWDeeSæve Tpee& kegheseCe kea keæj CeW SJeb yeUeeJe keær mecePeeFÙes

9. Discuss the common nutritional problems of adolescents girls. Give a day's diet for an adolescent Girl. 5 + 2½

ekealMeesj UeeWkeær meceevÙe heeseCe mecyevOeer mecemÙeeDeelWkeæsGuuesKele keáj W Skeá ekealMeesj er nJeg Skeá ebove keæ Deenej keáj W

A

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S-719

B.Sc. (Part-II) Examination, 2015

(Regular & Exempted)

HOME SCIENCE

(Group-I)

Paper - II

(Nutrition in Health & Disease)

Time Allowed : Three Hours] [Maximum Marks : 50

Note : Question No.1 is compulsory. Answer one question from each Unit. Total number of questions to be answered is five.

ÙeMve meB1 DeæreJeeÙe& nW ðelÙekea FkeæF& mes Skeá ðeMve keæ Gøej oeepeS~ kegue heeÙe ðeMveelWkeá Gøej oves nÙ

1. Comment upon the following terms/statements: 2 × 10 = 20

expeceveÙeeKele MeyoeJeeæ/JekeÙeeÙe hej eShheCeer keáj W

(i) Spiritual Health

Deeelceka mJeeMLÙe

(ii) B.M.R.

yeer Sce. DeeJ .

