17685

21415 **3 Hours / 100 Marks** Seat No. Instructions – (1) All Questions are Compulsory. (2) Answer each next main Question on a new page. (3) Illustrate your answers with neat sketches wherever necessary. (4) Figures to the right indicate full marks. (5) Mobile Phone, Pager and any other Electronic Communication devices are not permissible in Examination Hall. Marks 1. 20 Attempt any FIVE of the following: a) State the collection concept for kids wear. Explain the concept of seasonal design lines. Give example. b) Distinguish between Asymmetric and Symmetric designs. c) Describe balancing of design. d)

- e) Write the principles involved in fitting kids wear.
- f) Give principles of fit for teenagers.
- g) Write objectives of teenagers garments.

Marks

2. Attempt any TWO of the following:

- Give brief history of kids wear industry and write its economic a) importance.
- Compare in detail the production of tailored clothing and b) production of industrial clothing.
- Write down the step by step procedured for construction and c) minimising consumption for girls 'A' lines frocks.

3. Attempt any TWO of the following:

- Develop two different designs for party wear for infant (1 years a) to 2 years)
- Discuss about development of brand and its manufacturing in b) detail.
- c) Write down the step by step procedure for construction and mininizing fabric consumption for baby wear (3 year) spaghetti (Fabric width = 36'')

4. Attempt any TWO of the following:

- a) Give classification of kids wear industry and write major international kids wear producers and brand labels.
- b) Describe procedure for construction and minimising fabric consumption for boys cargos.
- Write step by step procedure for construction and minimizing c) fabric consumption for teenagers skirts (A - line)

Fabric width = 44''

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5. Attempt any <u>TWO</u> of the following: a) Describe kids wear sizing and discuss in details about sizing comparison between different countries.

- b) Write concept of designer labels and designer licensing.
- c) Give step by step procedure for construction and minimizing fabrics consumption for teenager boys jackets.

6. Attempt any <u>TWO</u> of the following:

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- a) Write down step by step construction and mimimizing procedure for 3/4th Burmudas of kids. (6-7 years) Fabric width 54"
- b) Write the concept of manufacturer owned retail stores and telemarketing.
- c) Describe following production procedures for kids wear garments.
 - (i) Pattern making
 - (ii) Grading.