

Q.24 Write down any ten pattern making tools in detail.

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Roll No.

Q.25 Explain in detail about the classification of pant according to shape, make diagram of each type

1st Year / Fashion Tech

Subject : Basic Pattern Making and Style Interpretation

Time : 3 Hrs.

M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory
(6x1=6)

Q.1 Which line divides the back body into two equal halves

- a) Center back
- b) center front
- c) apex line
- d) none above

Q.2 Which sleeve run up to the neckline?

- a) Raglan Sleeve
- b) Puff Sleeve
- c) Cut Sleeve
- d) Kimono Sleeve

Q.3 Which among the following is NOT a collar:

- a) Sailor
- b) Peter pan
- c) Cap
- d) Shirt

Q.4 Which among following is NOT related to Skirt.

- a) Sweep
- b) Skirt length
- c) waist
- d) Bust

Q.5 Which among the following is NOT a pants.

- a) Ballerina
- b) Culottes
- c) Jeans
- d) Trousers

Q.6 The angle of weft & warp yarn in fabric should be:

- a) 60'
- b) 90'
- c) 75'
- d) 30'

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory. $(6 \times 1 = 6)$

Q.7 Name two types of Collar.

Q.8 Name any two Yoke types.

Q.9 Write down two type of skirts.

Q.10 Name any two types of plackets.

Q.11 2-D Pattern is also known as _____.

Q.12 Define On-Grain.

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions. $(8 \times 4 = 32)$

Q.13 Explain parts of pants in Detail?

Q.14 Illustrate any four collar.

Q.15 What is empire line? In which garment these are used?

Q.16 Describe any two variations of trousers with neat diagrams

Q.17 What is Dart, where it is used in garment?

Q.18 What are various fabric defects?

Q.19 Define drafting with suitable example.

Q.20 Explain the style interpretation.

Q.21 Describe different methods of taking measurement.

Q.22 Discuss the methods of fabric preparation

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions. $(2 \times 8 = 16)$

Q.23 Classify standard measurements and give five examples of each class