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FOR KARNATAKA CLASS 12 PREPARATION

Karnataka 2nd PUC Model Question Paper 2027 for Apparel Made-Up'S And Home Furnishing (Paper 2)

EXAM	YEAR	TYPE
Karnataka Class 12	2027	Sample Paper

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GOVERNEMENT OF KARNATAKA

KARNATAKA SCHOOL EXAMINATION AND ASSEMENT BOARD

6th CROSS, MALLESHWARAM, BENGALURU-560003

2026-27 II PUC MODEL QUESTION PAPER - 2

Subject: 60 –Apparel made-ups &Home Furnishing. **Maximum Marks:** 60

Time: 2 Hours 15 min **No. of Questions:** 37

Instructions:

1. *This question paper consists of 37 objective and subjective types of questions. Follow instructions.*
2. *Figures i n the right-hand margin indicates maximum marks for the question and the number of questions to be attended.*
3. *The maximum time to answer the paper is given at the top of the question paper. It includes 15 minutes for reading the question paper.*
4. *Question paper is prepared for 60 marks.* During *evaluation marks obtained by the student will be converted in to 50%.*
5. *For PART-A questions, only the first written answer will be considered for evaluation.*
6. *This question paper consists of questions related to "Employability skills", these questions are given in English version only. Answer these questions in English only.*

[English Version]

PART -A

I. Choose the correct answer: **10×1=10**

1. What are the characteristics of an ideal message?
   a) Clear b) Concise c) Accurate d) All of the above.
2. Prashant works for Surabhi, who is a businesswoman. Prashant is an _____.
   a) entrepreneur b) wage employed person c) skilled worker d) businessman.
3. Slim-fit garments are designed to _____.
   a) Hang loosely from the body b) Fit close to the body curves
   c) Be worn over other clothes d) Be used only in winter.
4. Garments made from knitted fabrics are known for _____.
   a) Stiffness and low stretch b) Strength and low comfort
   c) Softness and stretch ability d) Rough texture.
5. The group production system divides work based on _____.
   a) Operators and machines b) Garment parts and assembly operations
   c) Cutting and pressing units d) Time and cost factors.
6. A Tech Pack is a document that contains _____.
   a) Only garment prices b) Technical details and specifications of a product
   c) Fabric samples only d) Production reports
7. The main purpose of garment finishing is to _____.
   a) Reduce production time b) Improve appearance and presentation
   c) Increase cost d) Add defects.
8. Types of Fashion Portfolio divided into.
   a) two types. b) three types. c) four types. d) seven types.
9. The final inspection before dispatch is carried out to _____.
   a) Reduce wastage b) Ensure the garment meets buyer standards
   c) Save labor cost d) Increase production speed.
10. Health and safety measures are important to _____.
    a) Reduce production b) Prevent accidents and injuries
    c) Increase work hours d) Avoid attendance.

PART-B

II. ANSWER ANY TEN FOR THE FOLLOWING **10*2=20**

11. Explain the meaning of personality.
12. What are the various factors of active listening?
13. What is the main feature of loose-fit garments?
14. What is the purpose of a placket?
15. Name two types of assembly-line systems.
16. Define a Tech Pack.
17. Why is quality assurance important in garments?
18. State two purposes of finishing.
19. Define a fashion portfolio.
20. What is the importance of a mood board?
21. What is a quality check?
22. State two purposes of finishing.
23. List two safety hazards in a garment factory.

PART-C

III. ANSWER ANY SIX FOR THE FOLLOWING **6*3=18**

24. List the Qualities of a successful entrepreneur.
25. Name any two green jobs in the following sectors.
    a) Eco-tourism b) Waste management c) Transportation.
26. Differentiate between readymade and tailored garments.
27. What is the essential quality of good tech pack?
28. What is the main objective of quality testing in garment?
29. Explain the role of CAD in the design process.
30. Explain the importance of pressing in finishing.
31. Explain the importance of maintaining a clean work environment.
32. List the main finishing operations in garment production.
33. Differentiate between Proto sample and Fit sample.

PART-D

IV. ANSWER ANY TWO FOR THE FOLLOWING **2*6=12**

34. Discuss advantages and disadvantages of Progressive Bundle System and Unit Production System.
35. Describe various fabric and garment tests used in the apparel industry.
36. Explain in detail the different bases for classifying garments.
37. Explain the steps involved in developing Proto and Fit sample.