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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 4)

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 - 4

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 in 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 is the short cut key to underline text in a spread sheet?
   a) ctrl + B b) ctrl + I c) ctrl + 1 d) ctrl + U
2. Identify the subject in the sentence. "The children played football".
   a) The children b) Children played c) Played d) Football
3. Garments worn next to the skin are called
   a) Outerwear b) Nightwear c) Innerwear d) Work wear
4. 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.
5. The process of grouping activities in garment production to increase efficiency is called.
   a) Production management b) Production system
   c) Assembly method d) Quality control
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. Quality testing in garments ensures
   a) Product appearance only b) That the garment meets required standards
   c) Speed of production d) Color and texture only
8. The strength and appearance of a garment depend mainly on the
   a) Fabric only b) Type and quality of stitch and seam
   c) Color of thread d) Packaging method.
9. CAD stands for
   a) Computer-Aided Drawing b) Computer-Aided Design
   c) Computer Advanced Design d) Computer Automated Drafting

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 the following questions (Answer any ten) (10 × 2 = 20)

11. List communication types.
12. Define stress.
13. Define a production system.
14. What is a make-through system?
15. Define a Tech Pack.
16. What is a Proto Sample?
17. Define quality testing.
18. Define a fashion portfolio.
19. Define a stitch.
20. What is finishing in garments?
21. What is the purpose of a placket?
22. What does CAD stand for?
23. List two personal protective equipment used in a garment factory.

PART- C

III. Answer the following questions (Answer any six). (6 × 3 = 18)

24. What are entrepreneur skills?
25. Explain the communication types.
26. Explain the classification of garments based on fabric structure.
27. Differentiate between small-scale and large-scale production systems.
28. What are the essential qualities of a good Tech Pack?
29. Differentiate between quality testing, quality check, and inspection.
30. Differentiate between a plain seam and a flat-felled seam.
31. Explain the importance of pressing in finishing.
32. List three factors to consider while selecting fabrics for home furnishing.
33. Explain the importance of maintaining a clean work environment.

PART- D

IV. Answer the following questions (Answer any two). (2 × 6 = 12)

34. Explain in detail the different bases for classifying garments.
35. Explain the steps involved in the development of a Tech Pack.
36. Explain the various types of seams used in garment construction.
37. Explain different types of home furnishing items with examples.