

**MODULAR EMPLOYABLE SKILLS (MES)**

**Under Skill Development Initiative Scheme (SDIS)**

**Directorate General of Employment & Training, Ministry of Labour & Employment, Government of India**

**ASSESSMENT CONDUCTED BY – GHRP SKILL (INDIA) PVT. LTD.**

**Sector : Garment Making**  
**Module : Ornamentalist – Hand work specialist Patch Work(GAR512)**

**THEORY**

<b>Name of the Institute :</b>	
<b>Candidate Name :</b>	<b>Father's Name :</b>
<b>Max. Marks – 50 (Passing Marks – 20)</b>	<b>Time of Examination :</b>
<b>Marks Obtained :</b>	<b>Date of Examination :</b>
<b>Result :</b>	<b>Signature of the Assessor :</b>

**Duration – 60Mins.**

**(Total - 50 Marks)**

1. Which of the following are all trends in Australian society that would influence contemporary designers?
  - A. Pollution, multicultural society, gender equality
  - B. Multicultural society, gender equality, climate change
  - C. Climate change, two-income families, gender equality
  - D. Gender equality, two-income families, multicultural society
2. Why have many Australian clothing companies chosen to manufacture garments offshore?
  - A. To reduce pollution
  - B. To meet changing consumer demands
  - C. To access cheaper manufacturing costs
  - D. To conform to legal requirements of the industry
3. Which of the following are important aspects of marketing textile products?
  - A. Personnel, product planning, price structure
  - B. Price structure, promotion strategies, personnel
  - C. Product planning, price structure, promotion strategies
  - D. Place and distribution channels, product planning, personnel
4. Which of the following has contributed to increased productivity, and a reduction in the number of textiles workers in the Australian textiles industry?
  - A. Increased consumer awareness
  - B. Computer-aided manufacturing
  - C. Development of technical textiles
  - D. Increased environmental sustainability
5. A geometric graphic using six colours has been designed to be reproduced onto 500 fabric banners. Which type of printing procedure will give the quickest, most accurate, and most cost-effective result?
  - A. Block
  - B. Digital
  - C. Roller
  - D. Screen

6. A firm's ----- standard are basis of developing finished garments that consistently fit the target customer  
 A. Size                              B. Grade                              C. Pattern making                              D. Marker
7. ----- is the percentage of fabric utilization  
 A. Pattern making                              B. GSM                              C. Consumption                              D. Marker efficiency
8. ----- is the process required to convert materials (Input) into complete products (Output)  
 A. Production                              B. Research                              C. Planning                              D. Strategies
9. ----- means a series of stitches used to join two or more pieces of material together  
 A. Quilting                              B. Seam                              C. Stitches                              D. Interlocking
10. ----- is the outer fabric of a garment  
 A. Shell fabric                              B. Interling                              C. Fusing                              D. Second fabric
11. ----- is the distance between the upper and the lower surface of the stitch.  
 A. Stitch type                              B. Stitch depth                              C. Stitch width                              D. Stitch variation
12. ----- materials used to ornament or enhance garments  
 A. Jickets                              B. Tags                              C. Trims                              D. Laces
13. ----- is the process of bonding fabric layers with an adhesive by the application of the heat and pressure.  
 A. Pressing                              B. Fusing                              C. Bonding                              D. Attaching
14. The fabric produced by the bonding and interlocking fibres are called as -----  
 A. Fibre webs                              B. Wovens                              C. Nets                              D. Knits
15. Cutting devices controlled by electronic microchips-----  
 A. Stationary machines                              B. Automated cutting                              C. Die cutting                              D. Partable machines
16. ----- are the firms that provide securing or specialty services.  
 A. Contractors                              B. Apparel manufactures                              C. Buyers                              D. Production
17. ----- is a device that holds a placket closed  
 A. Fasteners                              B. Jags                              C. Holders                              D. Hangers
18. ----- contractors supply operators, machines and thread and make garments.  
 A. CMT                              B. Specialty                              C. FPP                              D. HPP
19. ----- is the application of computer technology to the development of a garment to the point of production.  
 A. SAM                              B. CAD                              C. CIM                              D. CIF
20. Variations that exceed tolerance or do not meet specifications are called -----  
 A. Defects                              B. Rejections                              C. Alteration                              D. Corrections

21. Expand CIM -----

- A. Computer aided machine                      B. Cost insurance management  
C. Computer integrated manufacturing        D. Complete introduction of machine

22. ----- operators can perform complex and critical operations like sleeve setting

- A. Highly skilled                      B. Unskilled                      C. Skilled                      D. Semi-skilled

23. The five basic functions of managements are planning, organizing, staffing ,-----and control

- A. Direction                      B. Layout                      C. Design                      D. Marketing

24. ----- software assists the pattern development and marker making

- A. CIF                      B. CIM                      C. CAD                      D. CMT

25. ----- is a device for holding the lower thread supply in lockstitch machines

- A. Feeder                      B. Looper                      C. Bobbin                      D. Threader

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**Signature of the Candidate**

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**PRACTICAL**

<b>Name of the Institute :</b>	
<b>Candidate Name :</b>	<b>Father's Name :</b>
<b>Max. Marks – 150(Passing Marks – 90)</b>	<b>Time of Examination :</b>
<b>Marks Obtained :</b>	<b>Date of Examination :</b>
<b>Result :</b>	<b>Signature of the Assessor :</b>

**Duration – 2 Hours.**

**(6X20= 120 Marks)**

**Attempt All Questions.**

- |  |    |
|--|----|
| Q1. Demonstrate different types of stitches.                             | 20 |
| Q2. Demonstrate different types of fabrics and their usage               | 20 |
| Q3. Demonstrate Regional Embroidery.                                     | 20 |
| Q4. What are the classification and general rules for removal of stains? | 20 |
| Q5. Demonstration of the Patch work.                                     | 20 |
| Q6. Practicing safety precautions of usage of tools and Equipment.       | 20 |

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**Signature of the Candidate**

<b>Practical ( 120 Marks )</b>	<b>Safety ( 10 Marks )</b>	<b>Cleanness/Quality ( 10 Marks )</b>	<b>Aptitude ( 10 Marks )</b>	<b>Total ( 150 Marks )</b>