

GENERAL CERTIFICATE OF EDUCATION BOARD

Technical and Vocational Education Examination

JUNE 2025

KAWLO

INTERMEDIATE LEVEL

Specialty Name and Acronym	BESPOKE TAILORING – BEST
Centre N°	
Centre Name	
Candidate N°	
Candidate Name	

Mobile phones are **NOT** allowed in the examination room.

5180 TEXTILE TECHNOLOGY AND EQUIPMENT 1: MULTIPLE CHOICE QUESTION PAPER

Duration : One and a Half Hours

INSTRUCTIONS TO CANDIDATES

Read the following instructions carefully before you start answering the questions in this paper. Make sure you have a soft HB pencil and an eraser for this examination.

1. USE A SOFT HB PENCIL THROUGHOUT THE EXAMINATION.
2. DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.

Before the examination begins:

3. Check that this question booklet is headed “Intermediate Level – 5180 TEXTILE TECHNOLOGY AND EQUIPMENT 1.
4. Fill in the information required in the spaces above.
5. Fill in the information required in the spaces provided on the answer sheet using your HB pencil:

Candidate Name, Exam Session, Subject Code, Centre Number and Candidate Identification Number.

Take care that you do not erase or fold the answer sheet or make any marks on it other than those asked for in these instructions.

How to answer the questions in this examination:

6. Answer **ALL** the **50** questions in this Examination. All questions carry equal marks.
7. Each question has **FOUR** suggested answers: **A, B, C** and **D**. Decide which answer is correct. Find the number of the question on the Answer Sheet and draw a horizontal line across the letter to join the square brackets for the answer you have chosen.

For example, if **C** is your correct answer, mark **C** as shown below:

[A] [B] ~~[C]~~ [D]

8. Mark only one answer for each question. If you mark more than one answer, you will score a zero for that question. If you change your mind about an answer, erase the first mark carefully, then mark your new answer.
9. Avoid spending too much time on any one question. If you find a question difficult, move on to the next question. You can come back to this question later.
10. Do all rough work in this booklet, using, where necessary, the blank spaces in the question booklet.
11. **At the end of the examination, the invigilator shall collect the answer sheets first and then the question booklet. DO NOT ATTEMPT TO LEAVE THE EXAMINATION HALL WITH IT**

1. Select a suitable textile for wedding dress

- A Jersey
- B Silk
- C Elastomer
- D Polyester

2. Indicate the best fabric for sport wear

- A Cotton
- B Polyester
- C Elastomer
- D Wool

3. Select the most suitable for school uniform

- A Polyester
- B Cotton
- C Flax
- D Linen

4. Choose one characteristic of wool

- A It is absorbent
- B Non absorbent
- C Cool to the body
- D Non flammable

5. Determine the role of the feed dog

- A Helps pull the fabric
- B Helps to sew the fabric
- C Helps to strengthen the fabric
- D Helps to carry the fabric across

6. Identify the fabric which is pure cellulose

- A Polyester
- B Viscose
- C Silk
- D Spandex

7. Identify where this fabric belongs "feather"

- A Mineral, regenerated
- B Natural, animal
- C Animal and chemical
- D Regenerated and animal

8. Choose one textile derived as a result of polymerization

- A Polyester
- B Acetate
- C Rayon
- D Wool

9. Explain the symbol below

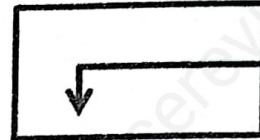


- A Normal drying
- B Mild drying process
- C Tumble flat
- D Tumble wet

10. Select the equipment used to determine the degree of discharge shading off of dye under light

- A Stop watch
- B Chronometer
- C Crock meter
- D Rapid meter

11. Identify the symbol below



- A Norms
- B Stitch
- C Cross stitch
- D Blind stitch

12. Explain the purpose of a blind stitch

- A For hemming
- B For tacking
- C For sewing
- D Decoration

13. _____ is a sheet of material which could be woven or kitted

- A Fibres
- B Fabric
- C Cellulose
- D Textile

14. What make-up yarns?

- A Strands
- B Hair-like thread
- C Substance
- D Fibres

15. Yarns made up _____

- A Fabrics
- B Fibres
- C Filaments
- D Block fabric

16. State the use of asbestos fibres

- A Used for making cords
- B Used for fire proof garments
- C For trimmings
- D Used for furnishing

17. Which fibre is used in the hospital to avoid irritation

- A Metallic
- B Polynosics
- C Polyvinyl chloride
- D Polyamide chloride

18. Choose from the list below the scissors that cut in a zigzag manner
- pinkings shears/
 - Hand scissors
 - Electric scissor
 - paper scissor
19. Press studs are used on garment as
- Pressing
 - Finishing
 - Fastener
 - Decoration
20. Indicate where care labels can be attached on garment
- Side seam
 - Hem line
 - Back yoke
 - Front line
21. Choose another name for stem fibres
- Flat fibres
 - Bast fibres
 - Leaf fibres
 - Fruit fibres
22. Explain why nylon is not easily damaged by mould and mildew
- Because it is made up of cellulose seeds
 - Because it is very strong
 - Because it is a man-made fibre
 - Because it is composed purely of chemicals
23. Identify the method used in obtaining fibre from the stem
- Singeing
 - Shearing
 - Retting
 - Scouring
24. Explain how glass fibre burns
- Without a flame
 - With a bright flame
 - With high flame
 - With light temperature
25. Choose the best temperature for cotton fabric
- 160°C
 - 200°C
 - 210°C
 - 120°C
26. Identify the part responsible for the movement of fabric during sewing
- Throat plate
 - Thread guide
 - Bobbin case
 - Feed dog/ presser foot
27. Select the equipment that allows the feed dog to grip fabric during sewing
- Presser foot
 - Throat
 - Roller feed
 - Needle clamp
28. Choose a term that is used in oiling a sewing machine
- Lubrication
 - Lubricante
 - Lubricating
 - Lubrate
29. Sort out a tool that protects the finger during sewing
- Bandage
 - Gloves
 - Thimble
 - Finger protector
30. Sort out a name of a fastener that is made with threads
- Pressloop
 - Button strap
 - Hook and eye
 - Button loop
31. Select the fabric that consists of two layers of fabric
- Bonded
 - Felt
 - Laminated
 - Velvet
32. Explain the word resilience
- Resist dyes
 - Grease resistance
 - Shining
 - Shrink
33. What causes puckering when sewing?
- Lack of oil
 - Tension to tide
 - Incorrect threading of the machine
 - Machine not balance
34. Which is a natural regenerate filament fibre?
- Bast
 - Hemp
 - Linen
 - Viscose
35. Choose a sleeve that is cut with a garment
- Raglan
 - Bishop
 - Puff
 - Flare

36. Explain the purpose of bleaching fibres

- A Increasing duration
- B Increasing strength
- C Increasing stiffness
- D Increasing whiteness

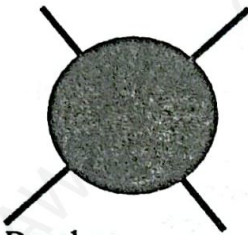
37. Bias binding are used on garments as

- A Decoration
- B Filling in
- C Pressing
- D Fastener

38. The gummy substance found in silk is called?

- A Secreculture
- B Sericin
- C Fibroin
- D Resin

39. Identify the care label below



- A Dry clean
- B Do not wet clean
- C Do not tumble dry
- D Very mild

40. Identify a set of regenerated fibres

- A Acetate, viscose, chlorofibres
- B Acetate, vinylal, modal
- C Viscose, cupro, p.v.c.
- D Chloro fibre, modal, lyocell

41. Select the fabric with a raised surface

- A Felt
- B Velvet
- C Jersey
- D Wool

42. The diagram of an iron with XX represents a temperature of?

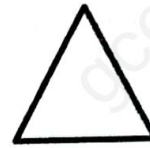
- A 120° C
- B 110° C
- C 150° C
- D 200° C

43. Sort out equipment used to transport small items in the workshop

- A Trolley
- B Wheel barrow
- C Motor cycle
- D Truck

44. Select fabrics considered as special fabric

- A Lace, silk, viscose
- B Lace, bobbinet, silk
- C Gauze, linen, silk
- D Wool, velvet, gauze



45. Identify this symbol

- A Dyeing symbol allowed
- B Only washing allowed
- C Bleach allowed
- D Bleaching

46. Select the most widely printing method

- A Roller printing
- B Transfer printing
- C Screen printing
- D Batik printing

47. Choose a trade name for acrylics from the list

- A Acrilan courtelles, orlon
- B Modacrylic, tergal, glass
- C Kodel, okox, trivel
- D Dacron, kodel, melton

48. Select the brand name for cotton fabrics from the list below

- A Fiannette, muslin, organdie, poplin
- B Kodel, poplin, tergal, see sucke
- C organdie, teryltre, meryl, darcon
- D Darcon, courtell, muslin

49. Select vegetable stain from the list below

- A Blood, egg, tea
- B Fruit, cocoa, grass
- C Palm oil, coffee, milk
- D Tea, gravy oil

50. Identify an animal fibre

- A Cotton
- B Flax
- C Wool
- D Sisal

STOP

GO BACK AND CHECK YOUR WORK