

$E^*S$	
CANDIDATE NAME	
CENTRE NUMBER	CANDIDATE NUMBER
FASHION AND FABRICS	6904/01
Paper 1 Theory	October/November 2023
	2 hours
Candidates answer on the Question Paper.	
No additional materials are required.	

## **READ THESE INSTRUCTIONS FIRST**

Write your centre number, candidate number and name on all the work you hand in. Write in dark blue or black pen in the spaces provided on the question paper. You may use a soft pencil for any diagrams or rough working. Do **not** use staples, paper clips, highlighters, glue or correction fluid.

#### **Section A**

Answer **all** questions in the spaces provided on the Question Paper. You are advised to spend no longer than 45 minutes on Section A.

### Section B

Answer two questions only in the spaces provided on the Question paper.

## **Section C**

Answer either question 5 or 6 on the lined pages at the end of the Question Paper.

The number of marks is given in brackets [ ] at the end of each question or part question.

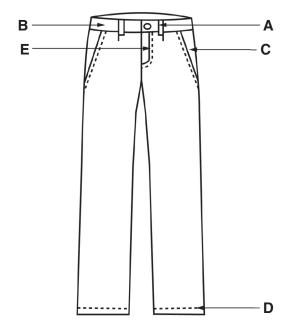
For Examiner's Use		
Α		
В		
С		
Total		

This document consists of 14 printed pages and 2 blank pages.

## **SECTION A**

Answer all questions in the spaces provided.

1 (a) (i) Identify the style features shown on the trousers below:



	Α	
	В	
	С	
	D	
	E	[5]
(ii)		trousers above can be made using lightweight denim. lain how a denim fabric is constructed.
		[3]
Ider	ntify <b>t</b>	three secondary colours.
1		
2		
_		

(b)

		rics made from blended polyester and cotton fibres are used to make garments.
	(i)	State <b>three</b> properties of polycotton.
		1
		2
		3
		[3]
	(ii)	Identify three ways in which a polyester cotton blend fabric can be produced
		1
		2
		3
		[3]
(d)		
	ui yi	w and explain the meaning of <b>one</b> care symbol for washing and <b>one</b> care symbol for ng polycotton fabrics.
		·
		ng polycotton fabrics.
		ng polycotton fabrics.
		ng polycotton fabrics.
	Was	ng polycotton fabrics.
	Was	ng polycotton fabrics.  shing symbol:
	Was	ng polycotton fabrics.  Shing symbol:  lanation:
	Was	ng polycotton fabrics.  Shing symbol:  lanation:
	Was	ng polycotton fabrics.  Shing symbol:  lanation:

(e)	Des	cribe now the following fabric finishes are achieved for fabric made from polyester.
	(i)	Durable press finish/Heat setting.
		[2]
	(ii)	Antistatic.
		[2]
(f)	Stat	e <b>two</b> advantages of using a knitted fabric to make a garment.
		[2]
(g)	Give	e <b>two</b> differences between natural and chemical dyes.
(9)	O. V	amoronoso sotwoon natarar and onomicar ayes.
		[2]
(h)	Ехр	lain how a satin weave is constructed.
		[3]

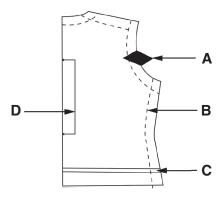
Des	scribe the difference between darning and patching.
	[4]
Des	scribe how to take each of the following body measurements:
(i)	Crotch depth.
	[2]
(ii)	Hip measurement.
	[2]
	Total Marks: [40]

# **SECTION B**

Answer any **two** questions from this section in the spaces provided.

2 (a)	Defi	ne the following textile terms:
	(i)	Filament
		[1]
	(ii)	Selvedge
		[1]
(b)		e <b>two</b> positions where single-pointed darts can be made in garments.
		[2]
(c)	Ехр	lain each labelled process for making a flat collar shown on the diagram below.
		B A D
	A	
	В	
	С	
	D	
	D	[4]

(d) Identify and explain the meaning of the four pattern makings labelled  ${\bf A}-{\bf D}$  on the pattern piece below:



	A	
	В	
	С	
	D	
		[4]
(e)		lain how to sew a two-hole button on a garment made from a medium-weight fabric.
	You	must use diagrams to support your answer.

**Total Marks [20]** 

(b) Identify the following seams and suggest the type of fabric each seam would be used  (i) Name of the seam.  Suitable fabric.  (ii) Ws  Name of the seam.  Suitable fabric.  (iii) Suitable fabric.  (iii) Parameter of the seam.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.	(a) E	Define haberdashery and give <b>one</b> example of haberdashery.				
(b) Identify the following seams and suggest the type of fabric each seam would be used  (i)  Name of the seam.  Suitable fabric.  Suitable fabric.  (iii)  Name of the seam.  Suitable fabric.  (iii)  Suitable fabric.  1						
Name of the seam.  Suitable fabric.  WS  Name of the seam.  Suitable fabric.  (iii)  Name of the seam.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.						
Name of the seam.  Suitable fabric.  (ii)  WS  Name of the seam.  Suitable fabric.  Suitable fabric.  Suitable fabric.  1  Cc) Explain two reasons for fitting garments during sewing.	<b>(b)</b> lo	Identify the following seams and suggest the type of fabric each seam would be used fo				
Suitable fabric.  (ii)  WS  Name of the seam.  Suitable fabric.  (iii)  Name of the seam.  Suitable fabric.  Suitable fabric.  1	<b>(</b> i					
(ii)  WS  Name of the seam.  Suitable fabric.  (iii)  Name of the seam.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.		Name of the seam.				
(ii)  WS  Name of the seam.  Suitable fabric.  (iii)  Name of the seam.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.		Suitable fabric				
Name of the seam.  Suitable fabric.  (iii)  Name of the seam.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.						
Name of the seam.  Suitable fabric.  Name of the seam.  Suitable fabric.  Suitable fabric.  Suitable fabric.  1	(i					
Name of the seam.  Suitable fabric.  Name of the seam.  Suitable fabric.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.	(	·				
Suitable fabric.  (iii)  Name of the seam.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.		ws				
Name of the seam.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.  1		Name of the seam.				
Name of the seam.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.  1						
Name of the seam.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.		Suitable fabric.				
Name of the seam.  Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.						
Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.  1	(1					
Suitable fabric.  (c) Explain two reasons for fitting garments during sewing.  1						
(c) Explain two reasons for fitting garments during sewing.  1		Name of the seam.				
(c) Explain two reasons for fitting garments during sewing.  1		Suitable fabric.				
1						
	(c) E	explain <b>two</b> reasons for fitting garments during sewing.				
2	1					
2						
	2					

Explain the difference between understitching and topstitching.
TO.
[2]
Explain how to attach a yoke to a gathered skirt back made from lightweight fabric. You must use diagrams to support your answer.

Total Marks [20]

4

(a)	lder	entify the types of fasteners below.	
		A SEE	B
	Α		
	В		[2]
(b)	Stat	ate <b>two</b> characteristics of a well-sewn sear	m on a garment.
	(i) .		
	(ii)		
			[2]
(c)	Stat	ate <b>one</b> function of each of the following ed	quipment:
	(i)	Pinking shears.	
			[1]
	(ii)	Feed dog.	
	. ,	-	
			[1]
(d)	lder		thermoplastic fibre. State how each type of
(~)		re reacts to a burning test.	ypo o.
	(i)	Thermoplastic:	
		Reaction to burning test	[2]

(ii) Non-thermoplastic:

Reaction to burning test ......[2]

=)	Describe how you would launder a silk blouse.
	[4]
	[4]
)	Explain how to prepare and attach a facing on a round neckline of a dress made from lightweight fabric. You must use a diagram to support your answer.
	[6]

Total Marks [20]

## **SECTION C**

# Answer one question in this section

5	Discuss the advantages and disadvantages of buying ready-made clothes instead of making your own clothes. [20]
	OR
6	Discuss any <b>four</b> factors that influence fashion changes. [20]

## **BLANK PAGE**

## **BLANK PAGE**

Permission to reproduce items where third-party owned material protected by copyright is included has been sought and cleared where possible. Every reasonable effort has been made by the publisher (ECESWA) to trace copyright holders, but if any items requiring clearance have unwittingly been included, the publisher will be pleased to make amends at the earliest possible opportunity.

© ECESWA 2023 6904/01/O/N/2023