SECONDARY SCHOOL ANNUAL EXAMINATION 2006

EDUCATIONAL ASSESSMENT UNIT- EDUCATION DIVISION

FO]	RM 3	TEXTILES STUDIES	Time: 1h 30min
NA	ME:		CLASS:
1a.	From the garment An example has b	s in the pictures, name: three ways of een done for you.	disposing of fullness.
ii) -			
	A	(iii) B	C
(i) (ii)	Diagram A – tuck	ks on skirt.	
(iii) (iv)			(3 marks)
b.	Choose one methor Explain how it is	od of disposing of fullness. (question worked.	1a)
	Diagrams	Method	
		(i)	
		(ii)	
		(iii)	
		(iv)	
		(v)	
			(2, 5 marks)

c. Using these diagrams, explain how this seam is worked.

Diagrams

Open seam

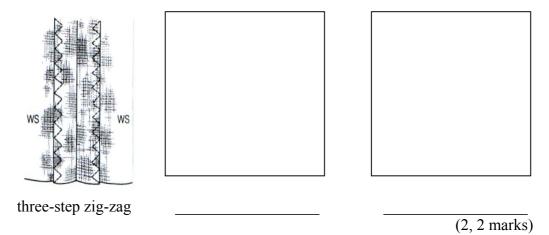
(i)

1.5 cm
(ii)

WS
(iii)

d. The diagram shows one way of neatening fabric. Name and draw **two** other ways of neatening.

Press open



(ii) Explain how this seam is worked.

2.

3.

(2, 2, 2 marks)

(3 marks)

(iii)	Where would you use this seam?		
			(1 mark)
2a.	Name the correct tool for carrying out the The first one has been done for you.	following tasks.	
(i)	cutting zig-zag edges	pinking shears	
(ii)	measuring fabric		
(iii)	marking fabric		
(iv)	opening buttonholes		
(v)	protecting your finger		
(vi)	storing pins safely		
			(5 marks)
b.	Give the name of these sewing machine a	ttachments.	
(i)	Name	(ii) Name	(2 marks)
c.	Which part of the sewing machine:		
(i)	tightens or loosens the stitch?	tension d	•
(ii)	makes the stitch bigger or smaller?	stitch l	regulator.
(iii)	holds material in place?	presser f	·
(iv)	winds the bobbin?	bobbin w	·
			(4 marks)

Name: W_				Name: K		$-\frac{1}{(2 n)^{2}}$
List these pr	operties und	ler their	right name.			
	ladders,	frays,	does not fray	, firm,	stretches	
W				K		
			(i)			
			` /			
			,			(2, 3 n
	w you would	d wash a		len scarf.		(2, 3 n
Describe hor	w you would	d wash a	ionable. and dry a wool	len scarf.		(2, 3 n
Describe hor	w you would	d wash a	ionable. and dry a wool			

Name these methods of fabric construction.

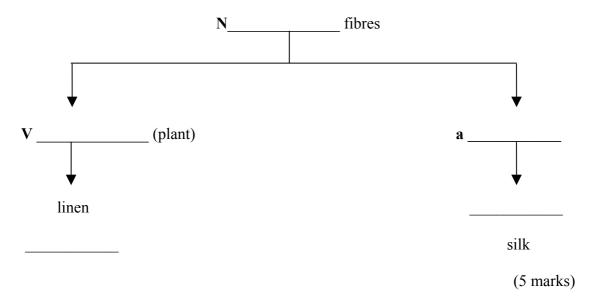
3a.

	Name:	Drav	w:
			(1, 1 mark)
l .	Name two fashion designers.		
	(i)	(ii)	
			(2 marks)
	Burning Test		
	Diagram	Met	hod (complete)
	Diagram	Met (i)	Attach of fabric
	Diagram	(i)	` • ′
	Diagram	(i)	Attach of fabric to metal rod with a
	Diagram	(i)	Attach of fabric to metal rod with a Light the by holding the taper flame next to it for two Watch what happens and write down the time it takes to
	Diagram	(i) (ii)	Attach of fabric to metal rod with a Light the by holding the taper flame next to it for two Watch what happens and write down the time it takes to
). i)	Write two safety precautions to be of	(i) (ii) (iii)	Attach of fabric to metal rod with a Light the by holding the taper flame next to it for two Watch what happens and write down the time it takes to (2, 5 marks)

Wool does not burn easily.	
Name two other advantages of wool.	
Name two disadvantages of wool.	
	(2 marks
How can you recycle an old pair of jea when it is no longer fashionable?	ans / trousers, blouse or other garmen
Draw diagrams to show changes you have	ve made.
Old Garment	New Garment
	(2, 2 marks
Name two ways of colouring fabrics.	
(i) Tie	(ii) B
	(2 marks

_		
_		
_		
_		(5 ma
Na	ame two fabrics that can be dyed (coloured) easily.	
(i)	(ii)	
		(2 ma
col lab	andra bought a new top. After washing it once, the top's lour came out with other clothes). Sandra had washed it accorded. That should Sandra do to protect her rights as a consumer?	
col lab Wł	lour came out with other clothes). Sandra had washed it accorded. That should Sandra do to protect her rights as a consumer?	
col lab Wł	lour came out with other clothes). Sandra had washed it accorded. hat should Sandra do to protect her rights as a consumer?	rding to the
col lab	lour came out with other clothes). Sandra had washed it accorded. hat should Sandra do to protect her rights as a consumer?	
col lab Wł	lour came out with other clothes). Sandra had washed it accorded. That should Sandra do to protect her rights as a consumer?	rding to the
wh wa	lour came out with other clothes). Sandra had washed it accorded. That should Sandra do to protect her rights as a consumer? Thy does a care label sometimes say:	rding to the o

7a. Complete



- (i) Linen is a _____ fibre.
- (ii) Silk is very _____.
- (iii) _____ comes from sheep.
- (iv) _____ is used to make T. shirts.
- (v) Silk and ______ do not crease. (5 marks)
- b. Name a fabric suitable for these items. Give a reason for your choice.
- (i) Summer dress

Fabric

Reason

(1, 2 marks)

(ii) Oven Gloves

Fabric _____

Reason

(1, 2 marks)