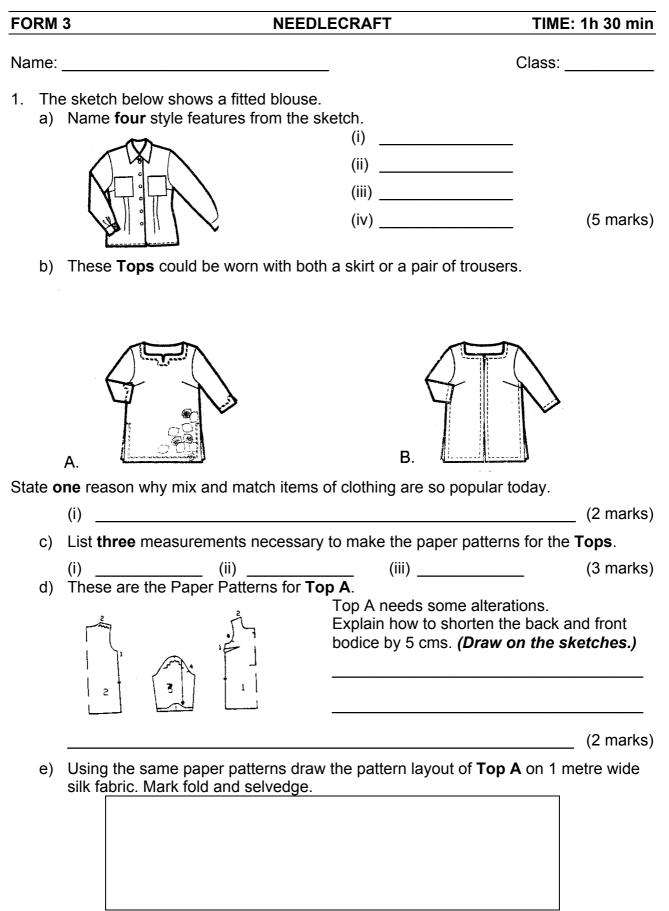
SECONDARY SCHOOLS ANNUAL EXAMINATIONS 2000

Educational Assessment Unit - Education Division



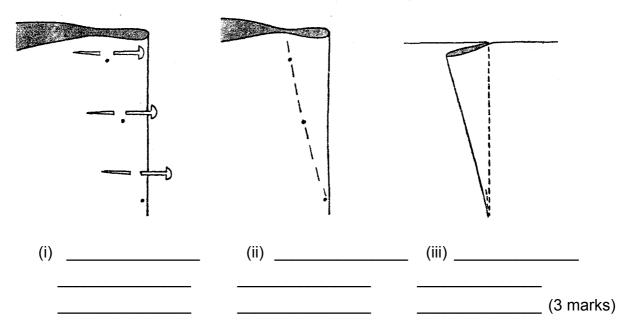
(5 marks)

- f) Draw and name two types of stitch commonly used to make up Top 'A'.
 Name of stitch Sketch
 - (i) _____
 - (ii) _____

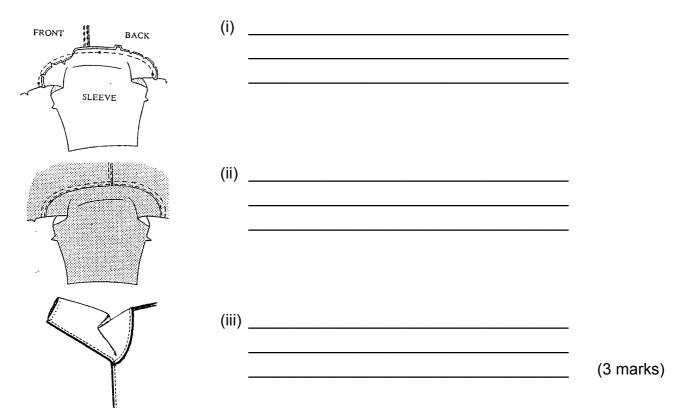
(4 marks)

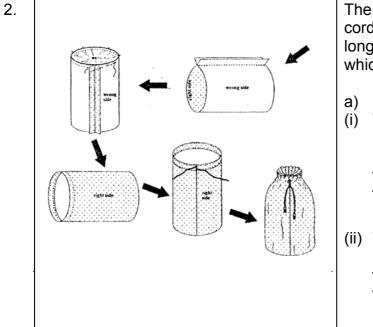
g) **Darts** are used in most garments to allow flat fabric to fit around the contours of the body.

Using the following diagrams describe how to work a dart.



h) Using the following diagrams list the steps to follow when attaching **the sleeve** to the armhole.





The diagrams show how a simple draw cord bag can be made. The bag is 60 cm long. It is made from spotted denim which costs Lm 3.00 per metre.

a) State:-

(i) The length of material you would need to buy.

(1 mark)

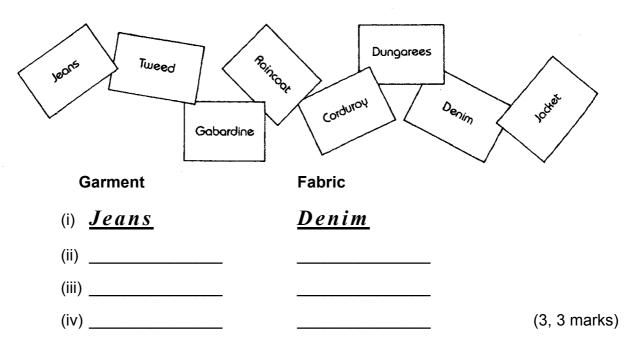
(ii) The cost of the length of fabric.

(1 mark)

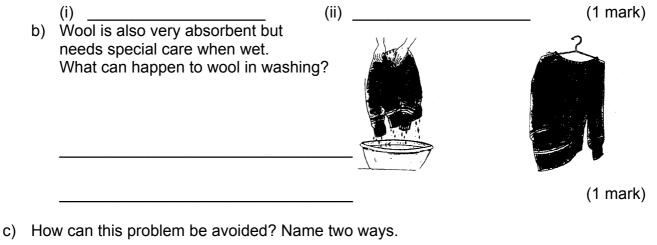
b) The **open seam** was used to sew the bag together.(i) Using the following diagrams, explain how it is worked

		(i)			
/	ws	(ii)			
		(iii)			
I	 (ii) Suggest three ways (i) 	_	-	-	(3 marks)
c)	List three equipment nee				(3 marks)
	(i)			•	
d)	The bag is fastened by a Suggest two other faster	-			(3 marks)
	(i)		_ (ii)		
					(2 marks)

- 3. a) Fill in the blanks using the following words:four, modelled, fashion, Paris, haute couture
 - (i) The term _____ means exclusive fashion by top designers.
 - (ii) The place where they work is called a _____ house.
 - (iii) The collections are ______ to the press and public.
 - (iv) There are _____ main centres of fashion: _____, London, New York and Italy. (5 marks)
 - b) Match the garments to the fabric using each only once. The first one has been done for you.



- 4. As fabric gets wet, water is trapped between fibres, causing the water to be absorbed. Some fabrics absorb more water than others. **Towelling fabric** must be able to absorb water.
 - a) List two items that can be made from towelling.

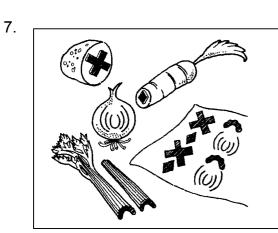


(i) ______(ii) (1 mark)

d) Describe an experiment to find out the absorbency of a fabric. Use diagrams where necessary.

		Diagrams		Method	
			(i)		
			(ii)		
			(iii)		
			(iv)		
	e)	Why is it important to wear sor	nething ab	sorbent next to the skin?	(2, 4 marks)
	0				(1 mark)
	f)	Name two garments or items			
		(i)			(2 marks)
5.	a)	Name two other ways of maki	ng fabrics.		
		(i)	(ii)		(2 marks)
	b)	Name two garments which ca	n be made	by method (i).	
	c)	(i) List two advantages of this typ	(ii) be of fabric		(2 marks)
	d)	(i)	(ii) , drying an	d ironing one of these garme	(2 marks) nts (question
		Garment:			
		washing dry	ving	ironing	(3 marks)
6.	tro	u have decided to buy some 'T users in your wardrobe. List two things you should kee	p in mind	before buying clothes.	ne skirts and
	b)	 (i)			(2 marks)
					_ (2 marks)
	C)	People usually pay in cash. Na	ame two o	ther methods of payment.	_ 、 ,
		(i)	(ii)		(1 mark)

←Printed design



Block printing can be used to produce colour and design on fabric. The diagram shows printing with potato, carrot, celery, and onion, but other vegetables, fruit and leaves can be used.

a)	In the space provided: Create a design that can be printed on plain fabric. Use any two types of blocks. <i>(Do</i>	
	not repeat the same design in the diagram) .	
		(4 marks)
b)	Name the type of blocks (vegetable or fruit).	
a)	(i) (ii) Suggest two colours suitable for the design.	(2 marks)
c)	(i) (ii)	(2 marks)
d)	Using diagrams describe how to create your design.	
	(i)	
	(ii)	
	(iii)	
	(iv)	
	(v)	(2, 5 marks)
e)	Suggest two items or garments on which you can print this design.	
	(i) (ii)	(2 marks)
f)	On the same pattern draw and name two embroidery stitches that	t can be used to

make the design more interesting. (2, 2 marks)