Name:	Index Not /
2803/103	
ART, FASHION DESIGN AND SKETCHING I AND CUTTING TECHNOLOGY I	Candidate's Signature:
June/July 2015	Date:
Time: 3 hours	

THE KENYA NATIONAL EXAMINATIONS COUNCIL.

DIPLOMA IN FASHION DESIGN AND CLOTHING TECHNOLOGY

MODULET

ART, FASHION DESIGNAND SKETCHING LAND CUTTING TECHNOLOGY I

3 hours

INSTRUCTIONS TO CANDIDATES

Write your name and index number in the spaces provided above.

Sign and write the date of the examination in the spaces provided above.

This paper consist of THREE sections, A, B and C,

Answer ONE question from section A, TWO questions from Section B and TWO questions from section C, in the spaces provided in this question paper.

Each question carries 20 marks.

Do NOT remove any pages from this question paper.

Candidates should answer the questions in English.

For Examiner's Use Only

Section	Question	Maximum Score	Candidate's Score
A		20	
В		20	
10:		20	
C		20	Marie Co
		20	
		Total Score	

This paper consists of 20 printed pages.

Candidates should check the question paper to ascertain that all the rages are printed as indicated and that no questions are missical.

SECTION A: ART AND DESIGN (20 marks)

Answer ONE question from this section.

I.	(a)	(i)	Explain the term 'colour' as used in art and design.	(2 marks)
		(ii)	Identify the three secondary colours.	(3 marks)
		(iii)	Illustrate six types of lines.	(6 marks)
	(b)	(i).	Distinguish between 'sculpture by subtraction' and 'sculpture by ad-	
				(3 marks)
		(ii)	Identify three tools of sculpture.	(3 marks)
	(c)	(1)	Define the term 'motif' as used in printing.	(1 mark)
		(ii)	Outline two advantages of drawing from memory.	(2 marks)
	(a)	Illustr	ate four geometric shapes in three dimensional form.	(4 marks)
	(b)	Distin	guish between 'shading' and 'tinting'.	(3 marks)
	(c)	With t	he aid of illustrations, explain three techniques of achieving dominant	e (6 marks)
	(d)	Idantii		(Williams)
	(u)	посин	y three types of characters in lettering.	(3 marks)
	(e)	Highli	glit four safety precautions to observe during the tie and dye process.	
				(4 marks)
			SECTION B: FASHION DESIGN (40 marks)	
			Answer any TWO questions from this section.	
3.	(a)	Illustra	te each of the following collars:	
		(i)	draped;	(2 marks)
		(ii)	notched roll;	
				(2 marks)
		(iii)	frilled:	(2 marks)
		(iv)	cape.	(2 marks)

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	(b)	Sketch the front view of a sheath dress to show the following details:	
		(i) pleated inset;	
		(ii) bow;	
		(iii) asymmetrical opening; (iv) bracelet sleeves;	
		(iv) bracelet sleeves;	
		(v) diamond neckline.	
			(10 marks)
	(c)	Highlight two uses of a brooch.	(2 marks)
4	(a)	Illustrate each of the following necklines:	
		(i) jewel;	(2 marks)
		(ii) horse shoe;	(2 marks)
		(iii) camisole.	(2 marks)
	(b)	Identify three fitting room equipment, citing the use of each.	(6 marks)
	(c)	Outline two uses of each of the following in garments:	
		(i) fills;	(2 marks)
		(ii) yokes,	(2 marks)
		(iii) suspenders.	(2 marks)
	(d)	Describe a fashion 'journalist'.	(2 marks)
5.	(a)	Illustrate the front view of a bathrobe with an achromatic colou	r scheme.
			(5 marks)
		(ii) Identify two suitable fabrics for the bathrobe.	(2 marks)
	(b)	Illustrate two variations of a plunged neckline.	(4 marks)
	(c)	Explain the term 'haute couture' as used in fashion design.	(2 marks)

	tay	mustrate the following sieeve types:	
		(i) puff;	(2 marks)
		(ii) darted head.	(2 marks)
	(e)	Identify three uses of paper patterns in fashion design.	(3 marks)
		SECTION C: CUTTING TECHNOLOGY I (40 marks)	
		Answer any TWO questions from this section.	
6.	(a)	Explain four causes of material wastage in a cutting.	(8 marks)
	(b)	Outline six areas of training in First Aid.	(6 marks)
	(c)	Highlight three advantages of commercial patterns.	(6 marks)
7.	(a)	Explain three objectives of using a stepped lay.	(6 marks)
	(b)	Highlight two reasons for shade separation.	(4 marks)
	(c)	Explain five causes of fusion during cutting.	(10 marks)
8.	(a)	Explain three functions of pattern instructions.	(6 marks)
	(b)	Highlight three ways of preventing electric shock.	(6 marks)
	(c)	Explain four characteristics of well cut components.	(8 marks)
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