2803/203
FASHION DESIGN AND SKETCHING II AND
CUTTING TECHNOLOGY II THEORY
Oct./Nov. 2021

Time: 3 hours



THE KENYA NATIONAL EXAMINATIONS COUNCIL.

DIPLOMA IN FASHION DESIGN AND CLOTHING TECHNOLOGY

MODULE II

FASHION DESIGN AND SKETCHING II AND CUTTING TECHNOLOGY II THEORY

3 hours

INSTRUCTIONS TO CANDIDATES

This paper consists of TWO sections; A and B.

Answer any THREE questions from Section A and any TWO questions from Section B in the answer booklet provided.

Maximum marks for each part of a question are as indicated. Candidates should answer the questions in English.

This paper consists of 3 printed pages.

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

SECTION A: FASHION DESIGN AND SKETCHING II (60 marks)

Answer any THREE questions from this section.

1.	(a)	High	dight six reasons for sketching garments.	(6 marks)		
	(p)	With flare	the aid of an illustration in each case, distinguish between a 'baed' trouser.	nggy* trouser and a (6 marks)		
	(e)	Expl	ain four factors to consider when analysing a shirt.	(8 marks)		
2.	(a)	Explain three pieces of information a designer needs to collect during market				
	(b)	Using the 'eight-head' scale, sketch the front view of a fashion figure dressed in an outfit with the following details:				
		(i)	circular skirt with printed motifs;			
		(ii)	roll-up sleeves with straps;			
		(iii)	high-low hemline;			
		(iv)	shaped midriff.	(14 marks)		
3.	(a)	State three functions of each of the following details in a garment:				
		(i)	drapes;	(3 marks)		
		(ii)	stitches.	(3 marks)		
	(b)	With	the aid of illustrations, distinguish between each of the followin	g:		
		(i)	high-roll and low-roll collar.	(4 marks)		
		(ii)	sunray and accordion pleats.	(4 marks)		
	(c)	Calculate the working ratio used to convert 100 cm into each of the following measurements:				
		(i)	25 cm;	(2 marks)		
		(ii)	50 cm;	(2 marks)		
		(iii)	20 cm.	(2 marks)		
4.	(a)	Illustr	Illustrate back and front views of each of the following:			
		(i)	halter neckline with standing collar;	(4 marks)		
		(ii)	sailor collar with curved style line.	(4 marks)		

	(b)	With the aid of illustrations, distinguish between each of the following slex	eves:		
		(i) Juliet and leg of mutton;	Manual N		
		(ii) peasant and bishop.	(4 marks) (4 marks)		
	(c)	Explain two factors that justify the high cost of 'haute couture' fashion.	(4 marks)		
5.	(a)	Illustrate the appearance of each of the following types of dress silhouettes:			
		(i) tent;	(3 marks)		
		(ii) blouson;	(3 marks)		
		(iii) empire.	(3 marks)		
	(b)	Explain four factors that influence the hang of a garment,	(8 marks)		
	(c)	Identify three parts of a lapel.	(3 marks)		
,		SECTION B: CUTTING TECHNOLOGY II (40 marks)			
		Answer any TWO questions from this section.			
6.	(a)	Explain three benefits of modern technology in a cutting room.	(6 marks)		
	(b)	Outline four factors to consider when selecting special cutting room equipm	accurate.		
	200	special cutting footh equipi	(4 marks)		
	48	65)			
	(c)	Explain three factors which may determine the method of bundling trimmin			
			(6 marks)		
	(d)	Highlight four safety precautions to observe when using cutting equipment.			
			(4 marks)		
7,	(a)	Explain five factors to consider when preparing a cutting schedule.	CO CONTRACTOR		
	100000		(10 marks)		
	(b)	Outline five quality specifications for cut components.	(5 marks)		
	(c)	Identify five contents of a cutting card.	65 markey		
	1877		(5 marks)		
8.	(a)	Describe three ways of optimising use of cutting resources.	(6 marks)		
	(b)	Explain three functions of a work ticket in a cutting room.	(6 marks)		
	(c)	Explain three factors to consider when preparing patterns for trimmings.	(6 marks)		
	(d)	Identify two situations that may necessitate re-cutting of trimmings.	(2 marks)		
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