2803/203
FASHION DESIGN AND SKETCHING II
AND CUTTING TECHNOLOGY II THEORY
Oct./Nov. 2018

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 THREE questions from section A and TWO questions from section B in he 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 4 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)



1.	(a)	Explain four desirable qualities of a fabric suitable for evening wear.	(8 marks)		
	(b)	Sketch the front view of a shirt to show the following details:			
		(i) spread collar;			
		(ii) shirt sleeve;			
		(iii) curved hem;			
		(iv) shaped yoke;			
		(v) plain and checked fabric combination.	(12 marks)		
£ 2.	(a)	Describe each of the following accessories, citing two uses of each:			
		(i) necklace;	(3 marks)		
		(ii) buckle.	(3 marks)		
	(b)	Explain four qualities of a well presented fashion sketch.	(8 marks)		
	(c)	(i) With the aid of an illustration in each case, distinguish between	a 'frill' and		
	27(0)	a 'fringe'.	(4 marks)		
		(ii) Highlight two advantages of a frill.	(2 marks)		
\$.3r	(a)	Identify three types of each of the following:			
		(i) lapels used in suits;	(3 marks)		
		(ii) pockets set into slits.	(3 marks)		
	(b)	With the aid of sketch finishing techniques, illustrate the appearance of e			
		following fabric textures:			
		(i) twill herringbone;	(3 marks)		
		(ii) uneven stripes.	(3 marks)		
	(c)	Sketch the front view of a dungaree dress with the following details:			
		(i) inverted plcat;			
		(ii) suspenders;			
		(iii) decorative zip;			
		(iv) shaped side pockets.	(8 marks)		

Sketch the front view of a fashion figure fitted in a knee length one-piece dress 4. (a) with the following details: button through opening; (i) (ii) princess lines; vertical and diagonal stripes; (iii) (iv) flared hem. (14 marks) Explain three objectives of analysing a design before production. (6 marks) (b) (8 marks) Explain four desirable qualities of garment styles for children. 5. (a) Highlight three processes undertaken in each of the following stages of product (b) development: (3 marks) assembly; (i) (3 marks) (ii) finishing. (6 marks) Illustrate three variations of a plunged neckline. (c) SECTION B: CUTTING TECHNOLOGY II (40 marks) Answer any TWO questions from this section. (10 marks) Explain five objectives of combining orders into a single lay. (a) 6. Explain two objectives of having cutting room production control charts. (4 marks) (b) Describe each of the following tickets as used in the cutting room: (c) (2 marks) (i) cut: (2 marks) (ii) swatch: (2 marks) bundling. (iii) Explain five positive effects of emerging trends in cutting room operations. 7. (a) (10 marks) Outline five quality specifications in a cutting room process. (5 marks) (b) (5 marks) Highlight five care requirements of special machines. (c)

8.	(a)	Outli	ne four objectives of bundling cut work.	_ (4 marks)
	(b)	Ident	ify seven pieces of information contained in a cutting card.	(7 marks)
	(c)	Highlight three safety precautions to observe when cutting trimmings.		(3 marks)
	(d)	(i)	Distinguish between a 'hypodermic drill' and a 'hot drill'.	(4 marks)
		(ii)	Outline two shortcomings of a hypodermic drill.	(2 marks)

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