

2803/104
PATTERN CONSTRUCTION I
PRACTICAL
June/July 2020
Time: 4 hours



THE KENYA NATIONAL EXAMINATIONS COUNCIL

DIPLOMA IN FASHION DESIGN AND CLOTHING TECHNOLOGY

MODULE I

PATTERN CONSTRUCTION I PRACTICAL

4 hours

INSTRUCTIONS TO CANDIDATES

You should have the following items for this examination:

- (i) $\frac{1}{4}$ scale metric ruler/square;
- (ii) French curves;
- (iii) 30 cm ruler;
- (iv) pencil (2H);
- (v) rubber/eraser;
- (vi) sheets of white plain paper size A4 (photocopying type);
- (vii) a pair of paper scissors;
- (viii) paper pins;
- (ix) sellotape/glue;
- (x) tracing paper;
- (xi) a pair of compasses/tracing wheel;
- (xii) set square.

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.

TASKS

1. Using the measurements provided, draft the tailored skirt block. (30 marks)

Measurements

Waist	72 cm
Hips	100 cm
Waist to hip	22 cm
Skirt length	60 cm

2. Trace out the Jersey blocks provided and develop final patterns for the sports jacket sketched below. (105 marks)



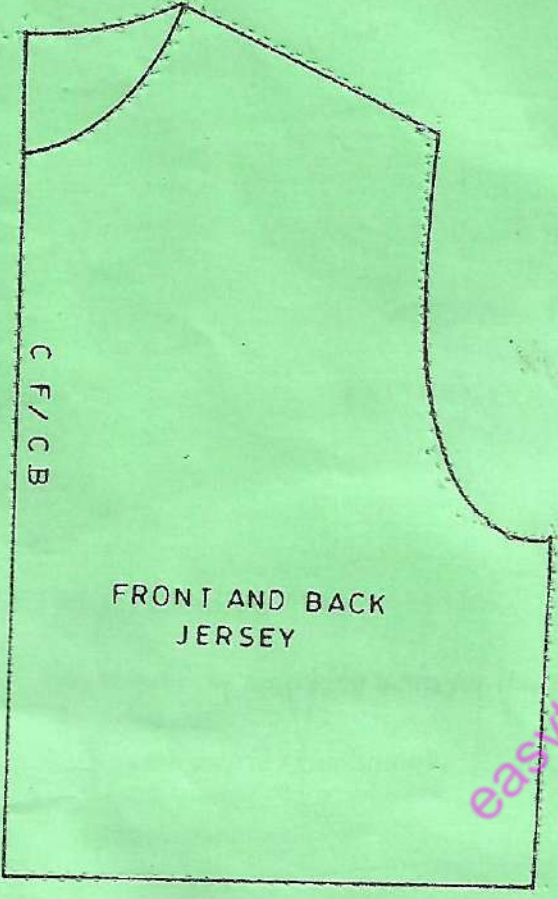
FRONT VIEW



BACK VIEW

Measurements

Pocket facing width	-	4 cm
Pleat allowance	-	8 cm
Waistband depth	-	5 cm
Waistband length	-	82 cm
Neck size	-	38 cm
Full length	-	50 cm
Cuff size	-	24 cm
Pleat depth	-	4 cm



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