



THE KENYA POLYTECHNIC UNIVERSITY
COLLEGE

DEPARTMENT OF INSTITUTIONAL MANAGEMENT
DIPLOMA IN CLOTHING TECHNOLOGY
END OF YEAR II EXAMINATIONS
NOVEMBER 2007 SERIES

GARMENT CUTTING AND MAKING TECHNOLOGY

TIME: 3 HOURS

Instructions to Candidates

This paper consist two sections A & B

Answer THREE Questions in Section A and TWO Questions in Section B

This paper consists of 3 printed pages

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- b) Explain FIVE factors to consider while designing a cutting room layout. (10 marks)
- c) Explain THREE factors to bear in mind when ticketing cut work. (6 marks)
- 7. a) Discuss THREE ways of preparing a marker. (9 marks)
- b) Describe the following types of tables;
 - i) Vacuum (2 marks)
 - ii) Spiked (2 marks)
 - iii) Conveyerised (2 marks)
- c) Explain how a checked fabric is laid using a spiked table. (5 marks)
- 8. a) Discuss FOUR causes of excess marker fallout during marker planning. (8 marks)
- b) Explain FOUR ways of conducting pattern engineering. (8 marks)
- c) Outline FOUR ways eliminating static charges in a lay. (4 marks)