

TECHNICAL UNIVERSITY OF MOMBASA Faculty of Business & Social Studies

DEPARTMENT OF MEDIA & GRAPHIC DESIGN

DIPLOMA IN MASS COMMUNICATION (DMP/R 4)

BMC 2215: NEWSPAPER PRODUCTION

END OF SEMESTER EXAMINATIONS SERIES: APRIL 2013 TIME: 2 HOURS

INSTRUCTIONS:

- This paper consists of **TWO** Sections **A** & **B**.
- Section **A** is **Compulsory**.
- Answer any other **Two** questions in Section **B**.

This paper consists of Three printed pages.

SECTION A (Compulsory)

QUESTION 1

a)	Draw a flow chart of the Newspaper production process and explain it briefly.	(10 marks)
b)	Outline TEN tasks of a sub-editor.	(10 marks)
c)	 Explain the following terminologies: i) Typography ii) Serif iii) Pica iv) Legibility v) Leading 	(2 marks) (2 marks) (2 marks) (2 marks) (2 marks)
QI	SECTION B (Attempt any TWO questions) UESTION 2	
a)	Outline the mathematical relationship between picas, inches and pointsize.	(6 marks)
b)	Explain FOUR ways in which you can avoid a grey effect that is brought about by the context.	ondensing of (8 marks)
c)	Explain 4-colour printing process.	(6 marks)
QI	UESTION 3	
a)	Outline SIX tasks of the Managing Editor.	(6 marks)
b)	Discuss FOUR main functions of a dummy.	(8 marks)
c)	Explain THREE main ways in which you can accommodate late breaking news on your	Front page. (6 marks)
QI	UESTION 4	
a)	Explain how the following concepts apply in newspaper design:i) Balanceii) Rhythmiii) Unityiv) Scale	(3 marks) (3 marks) (3 marks) (3 marks)

b) You have obviously perused the *Nation*, *Standard* or the *People* dailies on several occasions. Outline EIGHT techniques that designers of these dailies have commonly used when scheming the ads on the pages.
 (8 marks)

QUESTION 5

Distinguish between 'Offset Lithographic' and 'Flexographic' printing processes.	(10 marks)		
b) Explain the following types of layout using illustrations:			
) Diagonal layout	(3 marks)		
) Asymmetrical layout	(4 marks)		
) Brace layout.	(3 marks)		
	 Distinguish between 'Offset Lithographic' and 'Flexographic' printing processes. Explain the following types of layout using illustrations: Diagonal layout Asymmetrical layout Brace layout. 		