2802/164 FOOD AND BEVERAGE SERVICE THEORY June/July 2018 Time: 3 hours



## THE KENYA NATIONAL EXAMINATIONS COUNCIL DIPLOMA IN FOOD AND BEVERAGE MANAGEMENT

FOOD AND BEVERAGE SERVICE THEORY

3 hours

## INSTRUCTIONS TO CANDIDATES

This paper consists of TWO sections: A and B.

Answer ALL questions in section A and any FOUR questions from section B in the answer booklet provided.

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 (20 marks)

## Answer ALL the questions in this section.

L	Differentiate between captive and non-captive markets in food and beverage service.		
			(4 marks)
2.	High	alight four professional requirements of food service personnel.	(4 marks)
3.	Identify two areas for each of the following:		
	(a)	food service;	(2 marks)
	(b)	ancillary departments.	(2 marks)
4.	Highlight four factors that determine the choice of sideboard design for a food service		
	area.		(4 marks)
5.	Outli	ine four advantages of family style of service.	(4 marks)
		SECTION B (80 marks)	
		Answer any FOUR questions from this section.	
6.	(a)	State four characteristics of table d'hôte menu.	(4 marks)
	(b)	Explain three furniture finishes used in food and beverage service areas.	(6 marks)
	(c)	Explain five points a restaurant supervisor would use to capture children	as their
		prospective customers.	(10 marks)
7.	(a)	Giving an example, explain the meaning of the term fortified wine.	(2 marks)
	(b)	Explain four types of soft cheese used in food and beverage service.	(8 marks)
	(c) Explain five points to note when advising a customer on which beverage t		o choose
		to accompany a meal.	(10 marks)
8.	(a)	State four uses of a silver salver.	(4 marks)
	(b)	Outline six rules to be followed when brewing tea so as to achieve maxim	um flavour.
			(6 marks)
	(c)	Explain five attributes of a waiter/waitress.	(10 marks)

ROOBE DIVING easylvet.com