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Name					Index I	No	
1819/103 FOOD AND CONTROL Oct/Nov 201 Time: 3 hou	THEORY 2	GE PROD	DUCTION	AND	_	•	gnature
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	FOOD A	ND BEVE	RAGE PR	ODUCTI	ON AND C	CONTRO	OL THEORY
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INSTRUCT	IONS TO	CANDIDA	TES	e S	577		
Write your no Sign and writ This paper co Answer any I Each questio	te the date o onsists of T FIVE quest on has a max	of the exam WO section ions in sect	nination in ns; A and I tion A and marks in s	the spaces B. any THR	s provided o EE question and 20 mar	ns from s	
Questions	1	2	3	4	5	6	TOTAL
Marks							
SECTION E	3						
Questions	7	8	9	10	TOTA	L	

This paper consists of 16 printed pages.

Marks

Candidates should check the question paper to ascertain that all the pages are printed as indicated and that no questions are missing.

GRAND TOTAL

SECTION A: CATERING AND ACCOMMODATION CONTROL (40 marks)

Answer any FIVE questions from this section.

1.	(a)	Identify two costs incurred by the Housekeeping department that falls under each of the following:				
		(i) Fixed costs	(1 mark)			
		(ii) Variable costs	(1 mark)			
	(b)	State three factors that supplier must be aware of when making deliver institutions.				
			(3 marks)			
	(c)	Explain three reasons of timetabling deliveries.	(3 marks)			
2. (a) Identify six details of the pu		Identify six details of the purchase contract between the housekeeping dand the suppliers.	epartment			
		and the same of th	(3 marks)			
2	(b)	Highlight the outcome of poor linen control.	(5 marks)			
3.	(a)	State three advantages of contract purchasing in welfare catering.	(3 marks)			
	(b)	Describe two arrangement of a food and beverage store.	(2 marks)			
	(c)	Draw a sample of the goods received book.	(3 marks)			
4.	The f	following information was provided for cleaning detergents:				
		Maximum consumption - 6,000 litres per week. 4,000 litres per week				
		Reorder quantity - 30,000 litres Re-order period/lead time - 4 - 6 weeks				
	Calcu	late:				
	(i)	Re-order level	(2 marks)			
	(ii)	Minimum stock level	(3 marks)			
	(iii)	Maximum stock level.	(3 marks)			
5.	(i)	Explain the meaning of weighted average as a method of valuing material issues.	(1 mark)			

	(ii)	The following transactions were recorded in the stores ledger cards of Super Highway restaurant during the month of July 2010.				
		July 2 Received 500 units at sh.20 each. July 8 Received 300 units at sh.22 each July 10 Issued 400 units July 15 Issued 200 units July 20 Received 600 units at Ksh 25 each.				
		Required				
		Prepare a stores ledger card and show the value of closing stock on 30th using the weighted average method.	July 2010 (7 marks)			
6.	(a)	State six problems related to food and beverage control.	(3 marks)			
	(b)	Outline five steps that are followed in the purchasing of Non-perishable	food items. (5 marks)			
		SECTION B: FOOD AND BEVERAGE PRODUCTION (60 marks)			
		Answer any THREE questions.				
7.	(a)	(i) Explain the meaning of Chef de partie.	(2 marks)			
		(ii) State three duties of the Lader Chef.	(3 marks)			
	(b)	Explain three types of leaves a kitchen staff would be entitled to.	(6 marks)			
	(c)	Classify vegetables giving an example in each case.	(9 marks)			
8.	(a)	Explain four ways of maintaining kitchen tables.	(4 marks)			
	(b)	Explain three reasons of standard yields in a recipe.	(6 marks)			
	(c)	Illustrate the general flow of work in an ideal kitchen.	(10 marks)			
9.	(a)	State four characteristics of an ideal frying pan.	(4 marks)			
	(b)	State five qualities of a well made soup.	(5 marks)			
	(c)	Explain three classes of pasta giving two examples in each case.	(6 marks)			
	(d)	Outline the procedure of preparing a basic white sauce.	(5 marks			

10.	(a)	State three quality purchasing points for nuts.	(3 marks)			
	(b)	Describe the transfer process of heat when cooking a pancake.				
	(c)	Highlight five uses of sugar in cooking. Explain five environmental hygiene requirements of a fast food operation.				
	(d)					
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