NA	NAME: STREAM				
	N		PAPER ONE (THEORY) me Allowed: 1hr 15 min (Afternoon 12 th – 08 – 2019)	M	
		CTIONS: l question	ns by filling in the blank spaces.		
1.	(a)	Differ	(02 marks)		
	(b) Other than storage devices, mention any other three c hardware.		than storage devices, mention any other three categories of care.	omputer (03 marks)	
		(i).		•••••	
		(ii).			
		(iii).			
2.	(a)	Expla	in the following terms as used in computer management.		
		(i).	Computer servicing.	(02 marks)	
		•••••			
		(ii).	Computer maintenance.	(02 marks)	
		•••••			
	(b)	Identi	fy <i>one</i> Lab tool that may be used when serving a computer.		
3.	Write the following acronyms in full.			(05 marks)	
	(i).			, , ,	
	(ii).	BIOS:			
	(iii).	POST:			
	(iv).	DVD:		•••••	
	(**)	TX7.			

4.	Identia (a)	fy the function of each of the following keys of the computer keyboard. (05 marks) Enter key.			
	(b)	Back space key.			
	(c)	Delete key.			
	(d)	Space bar.			
	(e)				
5.	(a)	Identify any <i>three</i> ICT tools used in the field of sports	(03 marks)		
		(i). (ii)			
		(iii)			
	(b)	Explain how the ICT tools given in (a) above are used. (i).	(02 marks)		
		(ii)			
6.	(a)	What is a <i>file</i> as used in computer management?	(02 marks)		
0.	(a)	what is a jue as asca in computer management:	· · · · · · · · · · · · · · · · · · ·		
	(b)	(b) Mention any three activities that can be done on a computer file			
		(i)			
		(ii)			
		VIII.			

7.		ly explain how each of the following system devices contributes to the ations of a computer system. Power Supply unit.			
	(b)	RAM chips.			
	(a)	Systam casa			
	(c)	System case.			
	(d)	Light emitting diodes (LED) lights.			
	(e)	Uninterruptible Power Supply (UPS).			
8.	Outline any <i>five</i> features that may help your school secretary to make certain blocks of words stand out in a word processing application. (05 marks)				
	(i).				
	(ii).				
	(iii).				
	(iv).				
	(v).				

3 Turn Over

9.	*				firmware, device drivers,			
			low level langua	ge, hig	h level language.			
	(a)	is a software that controls the way the computer operates.						
	(b)	A permanent set of instructions stored in the computer ROM is referred to						
	(c)	manages a particular device connected on a computer.						
	(d)	is the same as a machine language.						
	(e)	Controls computer resources like drive bays, RAM, etc.						
10.	(a)	What is a cor	nputer storage?			(02 marks)		
	(b)	Mention any	three examples of s	storage devices	S.	(03 marks)		
		(i)						
		(ii)						
		(iii)	••••					

END