

ST. LAWRENCE HIGH SCHOOL A JESUIT CHRISTIAN MINORITY INSTITUTION



ANSWER KEY – 07 TOPIC – EVOLUTION OF COMPUTERS & COMPUTER ORGANIZATION

SUBJECT: COMPUTER APPLICATION F.M.:15

CLASS: XI DATE: 22.06.2020

Choose the corre	ct option:				(1X15=15)		
1) This is the main me (a) Secondary	mory of the cor (b) Prir	-	nputer cannot (c) Tertiary	run without it: (d) None of the	ese		
 2) ROM stands for: (a) Random Only Memo (b) Read Only Memo (c) Read Only Morphi (d) None of these 	ry						
 3) RAM stands for: (a) Random Admit Me (b) Random Access N (c) Read Access Mem (d) None of these 	lemory						
4) This is a volatile memory that is used to store instructions and data temporarily, needed during the							
program execution: (a) RAM	(b) ROM	(c) Hard	d Disk	(d) None of these			
5) In this RAM, the me (a) DRAM	emory cell need (b) SRAM	s to be recharge (c) GRAM	-	tervals of time to retain the of these	n its data:		
6) This type of RAM is volatile memory which is made using special memory elements called memory latch:							
(a) DRAM	(b) SRAM	(c) GRAM	(d) Nor	e of these			
7) These RAM do not require periodic refreshing of the existing data: (a) DRAM (b) SRAM (c) GRAM (d) None of these							

8) This RAM is used (a) CU	to make working memo (b) GRAM	ory of computer: (c) SRAM	(d) DRAM				
9) These RAMs are u (a) CU	used to make cache me (b) GRAM	mory of a computer: (c) SRAM	(d) DRAM				
10) This is a non volatile memory that stores instructions that are required by the computer during start-up:							
(a) RAM	(b) ROM	(c) Hard Disk	(d) None of these				
11) Once a (a) EEPROM	_ has been programme (b) EPOM	ed, its contents are per (c) PROM	manent: (d) None of these				
12) The 'E' of EPROM stands for: (a) elastic (b) efficient (c) erasable (d) None of these							
 13) The process of erasing the contents of EPROM is done using: (a) UV rays (b) electrically (c) magnetic interference (d) None of these 							
· ·	rasing the contents of electrically (c)	EEPROM is done using magnetic interference					
15) Any byte within an EEPROM can be erased and rewritten without reprogramming the whole chip							

15) Any byte within an EEPROM can be erased and rewritten without reprogramming the whole chip:(a) EEPROM(b) EPOM(c) PROM(d) None of these

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