

ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



ANSWER KEY - 06 TOPIC - EVOLUTION OF COMPUTERS & COMPUTER ORGANIZATION

SUBJECT: COMPUTER APPLICATION CLASS: XI F.M.:15 DATE: 20.06.2020

Choose the corre	(1X15=15)						
1) This act like a super (a) CU	visory unit in the CPU { (b) ALU	& is responsible for iss (c) ROM	uing control instruction: (d) RAM				
2) ALU stands for: (a) Alternative Logic U (b) Arithmetic and Lo (c) Arithmetic Latency (d) None of these	gic Unit						
	its own						
(a) Microphone	(b) duty	(c) instruction	(d) None of these				
processing:	ins a set of(c) out		rarily store instruction & data during				
5) CU stands for: (a) Control Unit (b) Carry Unit (c) Compressing Unit (d) None of these							
6) Logical operations a	are carried out by:						
(a) CU	(b) ALU	(c) ROM	(d) RAM				
	etic and logical operati (b) RAM	ons, ALU contains a/a (c) Adder	ncircuit: (d) ROM				
8) During a calculation, data is first moved from the main memory to temporary storage register in the							
: (a) CU	(b) ALU	(c) ROM	(d) RAM				

9) This can p	ertorm co	imparison of da	ita:			
(a) CU (b) ALU		(c) RON	1	(d) RAM		
10) In ALU, tl	he compa	risons are done	e within	circuit:		
(a) adder	(b) con	nparator	(c) different	tiator	(d) tally	
11) This is re	sponsible	for coordination	on between the	memory & d	ifferent i/o devices:	
(a) CU		(b) ALU	(c) RON	1	(d) RAM	
12) A dual co	re proces	sor is basically	two	built into	one IC package:	
(a) Micropro	cessors	(b) ALU	(c) CU	(d) RAM		
13) When th	e functior	ns of a CPU are	integrated on a	single IC, usi	ng ULSI technology, then it is ca	alled:
(a) Micropro	cessor	(b) ALU	(c) CU	(d) RAM		
14) For perso	onal comp	outers, the mair	n processor is kn	nown as a:		
(a) Micropro	cessor	(b) ALU	(c) CU	(d) RAM		
1E\ CDI I stan	de for:					
15) CPU stan (a) Central Page 15		Jnit				
(b) Concise I	Processing	g Unit				
(c) Cathode F						
(d) Central P	rocessing	Unit				

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