

Name: _____					
Subject: COMPUTER		Class: 11 th		Time: 80 minutes	
Total Marks: 40		TEST NO. T6		MJDexpert.com	
Obtained marks					

SYLLABUS: Computer 1st Year T6 Ch # 3half +4 (ICS)

Q.No.1: Tick the right option:

(10*1=10)

1	Von neuman design was introduced:			
	1952	1951	1960	1972
2	Computer Architecture has components:			
	6	4	5	3
3	Which one is faster memory:			
	Ram	Cache	Register	None
4	Microprocessor was introduced in			
	1974	1980	1972	None
5	Which is the types of RAM:			
	DRAM	SRAM	Both a&b	None
6	32-bit address bus can directly address:			
	256 Byte	65536	4GB	None
7	It is used for arithmetic and data operations.:			
	AX	BX	CX	None
8	It is used for division and multiplication:			
	AX	CX	BX	DX
9	It is used as an additional base location for memory variables:			
	CS	DS	ES	None of these
10	Which is the types of ROM:			
	PROM	EPROM	EEPROM	All

PAPER SUBJECTIVE

SECTION-1

Q.No.2: Short Questions: (7*2=14)

- i. What is Interrupt?
- ii What is cache memory?
- iii Write about RAM.
- iv What is microprocessor?
- v. What is ALU?
- vi. What is ROM?
- vii. Difference between DRAM and SRAM.

SECTION-II

Q.No.3: Long Question: (8*2=16)

1. Explain components of computer architecture.
- 2.What is register? explain special purpose registers.