Q.No.1: Check The Correct Answer (15*1=15)

1.	Questions	(A)	(B)	(C)	(D)
1.	The electronic circuits of computer system are called:	Software	Hardware	Firmware	Shareware
2.	A mobile SIM and ATM cards are example of:	Video card	OMR card	Smart card	Strip card
3.	Internal network of an organization that uses internet and web techniques is called:	Intranet	Extranet	Uploading	Downloading
4.	A device that connects multiple networks using similar or different protocols	Router	NIC	Bridge	Modem
5.	Communication between computer and keyboard involves the transmission:	Automatic	Multiplex	Simplex	Half-duplex
6.	Start/Stop bits are not required in the transmission:	Synchronous	Asynchronous	Parallel	Serial
7.	The Fly-by-Wire system is used in:	Medical field	Business Field	Education field	Airline
8.	CPU includes all of the following components except:	Register	Primary Memory	ALU	Control Unit
9.	Which memory is used to speed up the computer processing:	Rom	Cache memory	BIOS	Hard Disk
10.	A person who gains illegal access to a computer system:	Hacker	Worm	Pirated software	Shareware
11.	The right of person to keep his information away from others is called:	Secrecy	Right	Privacy	Private
12.	The process of touching an object with mouse pointer is called:	Pausing	Dropping	Pointing	Hovering
13.	The process of moving up/down in word processing documents is called:	Line movement	Word-wrap	Pull-down	Scrolling
14.	A collection of related worksheets form a:	Website	Workbook	WordArt	Spreadsheet
15.	The length of IP-V4 address	8-bits	16-bits	32-bits	256-bits

Name: _____	Subject: COMPUTER	Class: 11ᵗʰ	Time: 150 minutes	Total Marks:	75
FULL BOOK	**MJDexpert.com**			Obtained marks	

SYLLABUS: FULL BOOK

Test Syllabus: Chapter 1-10 (full book)

Time: 2;10 Minutes   **PAPER SUBJECTIVE**   <u>**SECTION-I**</u>

Marks: 60

Note: Out of Question No. 2, 3, and 4 write 6 (SIX) short answers. While writing answer write Question No. carefully. **(36)**

Q.2   Attempt any (6) questions from the following: (6x2=12)

i.Enlist data gathering techniques.   ii. How daisy wheel printer works? iii. Why user training is important in SDLC? iv. Why we use workgroup computing? v. In which situation gateway is used? vi. How ISDN is different from DSL? vii. What is the different between direct and indirect input? Viii. List out four domains with their types of institutions. ix. Write two limitations of email.

Q.3   Attempt any (6) questions from the following: **(6×2=12)**

i. How data is represented in compute? ii. Define EBCDIC code. iii. What is asynchronous transmission? Iv .Define E-Commerce. v. Define Document Management System. vi. What is WYSIWYG? vii. Describe the role of insert mode. viii. State the advantages of Named Ranges. ix. Define function in MS-Excel.

Q.4   Attempt any (6) questions from the following: **(6×2=12)**

 i.What is computer architecture? ii.What is the role of main memory?iiiWhat is bus interconnectio? ivWhat is interrupt?v.What is the role of registers in computer?viDefine security of data.vii.What is the use of biometric for data security?viii.What is meant by multi-tasking?xiWhat is primary partition?

(SECTION– II)

NOTE: Attempt Any THREE questions.   **(3×8=24)**

Q.5   Define printer . List down all printer types and discuss any two.

Q.6   Explain client / server, peer-to-peer and Hybrid network modal in detail.

Q.7   Briefly describe different guided media.

Q.8   What is a computer CPU? Explain in detail different parts of computer CPU.

Q.9   Write a note on register and explain special purpose register .