



- f) Which of the following is not a type of computer crime? **01**  
a. Spamming  
b. Sniffing  
c. Hacking  
d. Antivirus
- g) Which of the following is an example of application software? **01**  
a. Microsoft Windows  
b. Macintosh  
c. VLC player  
d. Linux
- h) Large fluctuations in inventory along the supply chain resulting from small unanticipated fluctuations in demand is known as **01**  
a. Bull-whip effect  
b. Reverse logistics  
c. Supply Chain  
d. Error
- i) The process of finding out the required data from the pool of the database is known as **01**  
a. Data warehouse  
b. Data mining  
c. Data cooling  
d. Data sorting
- j) Information systems that support semi structured and unstructured decision making is known as **01**  
a. TPS  
b. OAS  
c. DSS  
d. KWS
- k) The facility of connecting the computers within the organization along with some authorized outsiders is known as **01**  
a. Internet  
b. Intranet  
c. Extranet  
d. Hypernet
- l) Which of the following is not a type of computer hardware? **01**  
a. Mouse  
b. Printer  
c. Application Driver  
d. Scanner
- m) A cable which can transfer the data at the speed of the light is known as **01**  
a. Twisted wire  
b. Co-axial cable  
c. Optic fiber cable  
d. Light cable
- n) A network for a specific metropolitan area is known as **01**  
a. LAN



- b. WAN
- c. MAN
- d. CAN

**Attempt any four questions from Q-2 to Q-8**

<b>Q-2</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a Distinguish between Video Conferencing V/S Audio Conferencing	<b>07</b>
	b What is Customer Relationship Management? Why it is important to business? Discuss	<b>07</b>
<b>Q-3</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a Explain the communication channels using wireless transmission.	<b>07</b>
	b Describe briefly various computer crimes.	<b>07</b>
<b>Q-4</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a Name and Describe the telecommunication applications that can support electronic commerce and electronic business.	<b>07</b>
	b What do you mean by computer software? Explain different types of softwares.	<b>07</b>
<b>Q-5</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a Identify & describe the four levels of the organizational hierarchy and the information systems serving them.	<b>07</b>
	b Distinguish between primary storage and secondary storage.	<b>07</b>
<b>Q-6</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a List & Describe four major reasons why Information Systems are so important for business today.	<b>07</b>
	b "With so many readymade and customized software available, the need for a manager is to learn to use them effectively, rather than learn to program them." Evaluate the statement	<b>07</b>
<b>Q-7</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a What is the difference between Artificial Intelligence and Human Intelligence?	<b>07</b>
	b What is network topology? Explain with diagrams different types of network topologies.	<b>07</b>
<b>Q-8</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a What is LAN? What are the components of a typical LAN?	<b>07</b>
	b How can companies use internet technology for Supply Chain Management?	<b>07</b>

