Q2: if you have _____free hard disk space you may find that Microsoft Windows will not be able to run the system programs at all.

a) many

b) very little

c) so much

d) little

Q3: The smaller hard disk_____ time the faster the hard disk will store or retrieve data.

a) processing

b) manipulation

c) realization

d) access

Q4: Microsoft Windows will create many so-called "temporary files" which it uses for _____your programs.

a) processing

b) manipulating

c) realizing

d) managing

Q5: Running _____ periodically will speed up the operation of CBIS .

a) Many Programs

b) databases

c) de-fragmentation

d) Big data

Q6:The information system consists of _____ information system resources that form the foundation of the information system

a) accessed

b) database

c) network

d) shared

Q7:The speed of computer devices used in information systems is measured in _____

a) Mbytes

b) Gbytes

c) GHz

d) Mbit/s

Q8: The higher the speed of computer processor the faster the computing system _____.

a) bytes

b) bits

c) performance

d) Mbytes

Q9: Hard disks are measured by their _____.

a) speed

b) weight

c) length

d) width

Q10: Many CBIS system began as manual systems.

a) True

b) False

Q2: A _____ is a single piece of information.

a) field

b) record

c) file

d) None of these

Q3: _____ refers to all types of data transmission, from voice to video .

a) processing

b) manipulation

c) realization

d) Telecommunications

Q4: Software programs are computer _____.

a) processing

b) manipulation

c) realization

d) instructions

Q5: _____software includes programs that do real work for users .

a) Systems

b) Networks

c) Databases

d) Applications

Q6: _____software includes the operating system and all the utilities that enable the computer to function .

a) Systems

b) Networks

c) Databases

d) Applications

Q7: Computer _____ **is group of two or more computer systems linked together.**

a) System

b) Network

c) Database

d) Application

Q8: Software can be defined as computer programs that _____the operation of the computer.

a) increase

b) control

c) enhance

d) accelerate

Q9:   software   and   hardware   are _____linked.

a) not

b) integrally

c) rarely

d) None of these

Q10: _____ means the computers are geographically close together .

a) WAN

b) LAN

c) WEB

d) MAN

Q11: _____ means the computers are farther apart and connected by telephone lines or radio waves.

a) WAN

b) LAN

c) WEB

d) MAN

Q12: Database can be considered as an electronic _____system.

a) business

b) filing

c) WEB

d) commerce

Q13: The electronic _____of signals enables organizations to link computer systems into effective networks.

a) modification

b) transmission

c) implementation

d) realization

Q1: _____ is the geometric arrangement of a computer system.

a) processing

b) manipulation

c) Topology

d) instructions

Q2: Another popular LAN protocol for PCs is the IBM _____ network.

a) bus

b) software

c) Database

d) token-ring

Q3: The _____defines a common set of rules and signals that computers on the network use to communicate.

a) business
b) decision
c) protocol
d) None of these

Q4: Common topologies include _____.

a) WAN
b) LAN
c) WEB
d) bus

Q5: _____ is used to categorize different types of networks:

a) WAN

b) LAN

c) WEB

d) Architecture

Q1: _____is considered a network of networks .

a) Intranet

b) Stare

c) Extranet

d) Internet

Q2: A network that uses _____technology within an organization is called Intranet.

a) Bus

b) Stare

c) Extranet

d) Internet

Q3: A network which is connected to Internet and belonging to an organization is called_____.

a) Intranet

b) Stare

c) Extranet

d) Ring

Q4: The most important element in most _____ includes people who manage, run program, and maintain the system E.g., IT professionals.

a) CBIS

b) E-commerce

c) Procedures

d) None of these

Q5: _____includes the strategies, policies, methods, and rules for using the CBIS.

a) Systems

b) Software

c) Procedures

d) Architecture

Q6: _____ involves any business transaction executed electronically.

a) TPS

b) E-commerce

c) Procedures

d) Web

Q7: _____ means Conducting business on-line.

a) TPS

b) CBIS

c) Procedures

d) E-commerce

Q8: Any business-related exchange is called _____.

a) Transaction

b) CBIS

c) Procedure

d) E-commerce

Q9: An organized collection of people, procedures, software, databases, and devices used to record completed for business related exchanges is called _____.

a) TPS

b) CBIS

c) Procedures

d) E-commerce

Q1:_____means programming computers to make decisions in real-life situations.

a) Natural language

b) Neural Networks

c) Expert Systems

d) CBIS

Q2: _____ are written in COBOL and run on mainframes or minicomputers.

a) DSS

b) TPS

c) MIS

d) CBIS

Q3: _____ refers to a class of software that provides managers with tools for organizing and evaluating their department.

a) TPS

b) MIS

c) DSS

d) CBIS

Q4: _____ is an organized collection of people, procedures, software, databases, and devices used to provide routine information to managers and decision makers.

a) TPS

b) MIS

c) DSS

d) CBIS

Q5: _____ is an organized collection of people, procedures, software, databases, and devices used to support problem-specific decision making.

a) TPS

b) MIS

c) DSS

d) CBIS

Q6: _____ means systems that simulate intelligence by attempting to reproduce the types of physical connections that occur in human brains.

a) Natural language

b) Neural Networks

c) Expert Systems

d) CBIS

Q7: _____ means programming computers to understand natural human languages .

a) Natural language

b) Neural Networks

c) Expert Systems

d) CBIS

Q8: _____ a computer application that performs a task that would otherwise be performed by a human expert.

a) TPS

b) CBIS

c) MIS

d) Expert System

Q9: Artificial intelligence includes _____.

a) networks

b) TPS

c) MIS

d) Games playing

Q10: _____programming computers to see and hear and react to other sensory signal .

a) TPS

b) robotics

c) Procedures

d) E-commerce

Q1: _____is an AI language.

a) Cobol

b) C#

c) Java

d) Lisp

Q2:

System _____ is the activity of creating or modifying an existing business system.

a) design

b) control

c) development

d) None of these

Q3: During the _____ phase, the objective of the project is determined and the requirements of the system are considered.

a) design

b) test

c) implementation

d) planning

Q4: During planning phase, an estimate of resources, such as personnel and _____ is prepared.

a) design

b) implementation

c) costs

d) None of these

Q5: System _____ defines the problems and opportunities of an existing system.

a) analysis

b) design

c) performance

d) control

Q6: Information _____ covers protection against viruses and hackers, password and access control policies .

a) security

b) management

c) measurement

d) None of these

Q7: System _____checks and modifies the system so that it continues to meet changing business needs.

a) design

b) analysis

c) maintenance

d) implementation

Q8: System _____creating and acquiring system components defined in the design.

a) design

b) analysis

c) maintenance

d) implementation

Q9: System ____determines how a new system will work to meet business needs.

a) design

b) analysis

c) maintenance

d) implementation

Reference:

Dr.'s lectures on Dashboard

حاولت اعمل حاجه صح

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