UNIT-1

Objective type questions.

1. First Calculating device is:
a) Clock b) Difference Engine b) Abcus d) All
2. Father of Computer is called:
a) Marconi b) Charles Babbage c) Addison d) None
3. Characteristics of fifth generation computer:
a) Artificial intelligence b) Used in home c) Very low cost d) All
4. Data is a ____ facts
a) raw b) Data c) Both a & b d) None.

5. Analog computer is:
a) A machine which work on data which is always b) Arithmetic high level language
c) Communicates at low level d) All

6) CPU stand for ____
a) Central Processing Unit b) Central Process Unit
c) Communication processing Unit d) Co-operation processing Uniform.

7.) ____ is a machine that can be programmed to manipulate symbols.
a) Internet b) Computer c) Data d) None

8) ____ of the CPU contains circuitry that uses electrical signals to direct the entire computer system to carry out, or execute, stored program instructions.
a) Control Unit b) ALU c) CPU d) I/O.

9) ____ is processed data.
a) Information b) Data c) CPU d) ROM

10)

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short type question

1) What is Data?
2) What is Information?
3) What is Computer?
4) List the Generation of Computer.

Long type Questions

1) What is computer? Explain advantage & disadvantage of computer.
2) What is functional component of CPU.
3) Define elements of computer.
4) Explain Types of computer.

Unit 2

1. Which of the following is not an input device
a) Keyboard b) Monitor c) Joysticks d) Microphone

2. RAM stands for
a) Read Act memory b) Random Access memory c) Read Access memory d) All.

3. Memory visible in computer is:
a) RAM b) DSL c) USB d) CPU

4) Which is the Primary memory:
a) RAM b) HDD c) Flash memory d) All of these

5) When we work on any document on PC, it stored temporarily on:
a) RAM b) CD-ROM c) ROM d) CPU

6) 1 bit = ___
a) 8 bits b) 0 c) 1024 bytes d) 1024 KB

7) ___ is used to record sound. The sound is then

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Saved as a sound file on the computer.

a) Bar code reader b) Scanner c) Microphone
d) None

8) ____ is a way to input letters or numbers into different applications or programs.

a) Keyboard b) mouse c) Touch Screen d) Joystick

9) MICR stands for ____

a) Magnetic Ink Character Reader b) My information code Reader b) Magnetic Ink character Recognition
d) All

10) Sending a file from your personal computer Primary memory or disk to another computer is called —

a) Uploading b) Downloading c) logging on d) Hang on

Short Answer type Questions

Q1. What is Input Device?
Q2. Diff^n bet^n RAM and ROM
Q3. Define Auxiliary storage
Q4. What is Joystick

Long Answer Type Questions

Q1. How computer memory works?
Q2. What is difference between Primary & Secondary memory.
Q3. Write the different types of Input devices? Explain
Q4.

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Unit 3

1. Which of the following is an output device:
a) Printer b) Monitor c) Mouse d) A & A Both

2. By which printer a character prints is only one Attack:
a) Laser Printer b) Dot matrix printer c) Line Printer
d) Thermal printer

3. Which is not the type of printer:
a) Dot matrix b) Laser c) Desk Jet d) Bubble Jet

4. DBMS stands for ___
a) Database management System b) Database my system
c) Data buy management System d) None.

5) VGA stands for ___.
a) Visual graphics Access b) video Graphics Array
c) Both a & b d) None

6) ___ is an output device that produces a hard copy of data.
a) Printer b) Keyboard c) Scanner d) VDU.

7) A language that can be written on one platform and executed on another platform is said to be ___
a) Portable b) robust c) third generation d) dynamic

8) The rules of a language are called its ___
a) Structure b) code c) syntax d) rigidity

9) ___ is an interface between user and hardware.
a) operating System b) System s/w c) Application s/w
d) all.

10) The size of DVD-ROM is ___ to ___.
a) 4.7 GB to 17 GB b) 4.7 MB to 17 Mb c) 1200 Mb d) 34.7 GB

Short Answer type Questions

1. Define Output Device.
2. Define Pen derive.
3. What is Application s/w.
4. Differentiate both Interpreter & compiler

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Long Answer type Questions

1. What is operating system? Explain different types of O.S.
2. What are different types of function of O.S.
3. What is system Software? Explain three types of Programs.
4. Explain different types of Secondary memory devices.

Unit 4

1. E-mail address is made up of
a) Single part b) Two parts c) Three parts d) Four parts

2. The E-mail component of Internet Explorer is called
a) Message box b) Outlook Express c) Messenger mailbox d) None
3. The equipment needed to allow home computers to connect to the internet is called a
a) Modem b) Gateway c) Monitor d) Peripheral.
4. The First network that planted the seeds of Internet was:
a) ARPANET b) NSFnet c) Vnet d) Both a & b
5. TCP is a commonly used protocol at
a) Application layer b) Transport layer c) Network layer d) Data link layer.
6. The first page that you normally view at a Website is its: a) Home page b) Master Page c) First Page d) None
7. Voice mail, E-mail, online services the internet and the WWW are all example of
a) Computer Categories b) connectivity c) Telecommuting d) None.
8. Web site is a collection of a) HTML documents b) Graphic files c) Audio & video files d) All.
9. Internet is governed by a) I & B b) IETF c) InterNIC d) None
10. Internet is a) Dynamic System b) Complex System c) Decentralized system d) All.

Aroma

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Short Answer type Questions

1. Define Network
2. Explain Gmail.
3. Define the term Protocol.
4. Define the term Topology.

Long Answer type Questions

1. What is E-mail. Write these advantages & disadvtages.
2. Write the Different types of Network. Explain?
3. What is Internet. How Internet works.
4. Write the different types of Topology.

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Questions UNIT-6

long ~~Short~~ Answer Type Questions

1. What is the basic Features of Word Processer?
2. What is mailmerge in MS-Word? What are its uses?
3. What are the uses and features of Microsoft Power Point?
4. What are the different types of functions in MS-Exce

Short Answer type Questions.

1. Explain the different commands available in File menu of word.
2. How will you create a table in Word?
3. What are the major advantage of Power Point
4. What is capital Budgeting? How do you create Budget in Excel.

UNIT-5

Short type

1) What E-Commerce.
2) What are the limitation of Mobile computing?
3) List the services provided by GSM.

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