



**COMPUTER FOR  
ALL EXAMS**

**CLASS - 14**

1. Once you load the suitable program and provide required data, computer does not need human intervention. This feature is known as \_\_\_\_\_.

(a) Accuracy

(b) Reliability

(c) Versatility

(d) Automatic

(e) No IQ

2. Personal computers used a number of chips mounted on a main circuit board. What is the common name for such boards?

(a) Daughterboard

(b) Motherboard

(c) Father board

(d) Childboard

(e) Newboard

■ 3. Which of the following is not the classification of computers based on operating principle?

(a) **Electronic Computers**

(b) Analog Computers

(c) Digital Computers

(d) Hybrid Computers

(e) Both (b) and (c)

4. Networking such as LAN, MAN started from which generation of computers?

(a) First generation

(b) Second generation

(c) Third generation

(d) **Fourth generation**

(e) Fifth generation

■ 5. Which of the following code used in present day computing was developed by IBM Corporation?

(a) ASCII

(b) Hollerith Code

(c) Baudot Code

(d) EBCDIC Code

(e) All of the above

6. What is a Pixel?

(a) A computer program that draws picture

(b) A picture stored in secondary memory

(c) The smallest resolvable part of a picture

(d) All of the above

(e) None of the above

■ 7. A device that not only provides surge protection, but also furnishes the computer with battery backup power during a power outage is \_\_\_\_\_ .

(a) Battery strip

(b) UPS

(c) Surge strip

(d) USB

(e) Memory

8. What is a small arrow or blinking symbol i.e. a movable indicator on desktop is called?

(a) Logo

(b) Mouse

(c) Cursor

(d) Palm

(e) Hand

■ 9. ARP (address resolution protocol) is \_\_\_\_\_.

(a) A TCP/IP protocol used to dynamically bind a high level IP address to a low level physical hardware address

(b) A TCP/IP high level protocols for transferring files from one machine to another

(c) a protocol used to monitor computers

(d) a protocol that handles error and control messages

(e) All of the above

10. Which of the following is a small microprocessor-based computer designed to be used by one person at a time?

(a) Netbook

(b) Mainframe

(c) Supercomputer

(d) Personal computer

(e) All-in-one

■ **11. What does 'GIF' Stands for?**

- a) **Graphics Interchange Format**
- b) Geo Interchange Format
- c) Graphical Interconnection Format
- d) Graphics Interlace Format
- e) Graphics Interchange File

■ **12. Which tracking program records every keystroke you make on the computer?**

- a) ITrack/ULead
- b) eFollow
- c) **Key logger**
- d) Stalking software
- e) None of the above

■ **13. What is the cyber-attack called when you are rerouted from your requested internet site to another, undesired site?**

a) Phishing

**b) Pharming**

c) Redirecting

d) Hijacking

e) None of the above

■ **14. Processing involves \_\_\_\_\_.**

a) inputting data into a computer system

**b) transforming input into output**

c) displaying output in a useful manner

d) providing relevant answers

e) None of the above



■ **15. What is the term that refers to an ad hidden inside software that you downloaded from an internet site?**

a) Spam

b) Phish

c) Cookie

d) Adware

e) None of the above

■ **16. Which process checks to ensure the components of the computer are operating and connected properly?**

a) Booting

b) Processing

c) Saving

d) Editing

e) None of the above

■ **17. What kind of programming language is Java?**

a) Object-oriented programming language

b) Relational programming language

c) Sixth-generation programming language

d) Database management programming language

e) None of the above

■ **18. A set of instruction telling the computer what to do is called?**

a) Mentor

b) instructor

c) compiler

d) program

e) debugger

■ **19. When you save a Microsoft Access project, what file format do you use?**

- a) **.adp**
- b) .Xml
- c) .mbd
- d) All of these
- e) None of the above

■ **20. The software that secretly collects information about the web client's internet habits?**

- a) Detect ware
- b) Spam
- c) **Spyware**
- d) Pharming
- e) All of the above

**THANKS**