

201. Which of the following is a multi processing system?

A. Mvs

B. Unix

C. Os/2

D. All of the above



201. Which of the following is a multi processing system?

A. Mvs

B. Unix

C. Os/2

D. All of the above

Answer:D



202. Which of the following operating system allows multi tasking?

A. Os/2

B. Windows

C. Amiga

D. All of the above



202. Which of the following operating system allows multi tasking?

A. Os/2

B. Windows

C. Amiga

D. All of the above

Answer:D



203. Which of the following is not a real time operating system?

A. BmX

B. Ccp

C. Ctos

D. Dos



203. Which of the following is not a real time operating system?

A. BmX

B. Ccp

C. Ctos

D. Dos

Answer:D



204. _____ is a program informing a program an event has occurred

A. Virus

B. Compiler

C. Interrupt

D. None of the above



204. _____ is a program informing a program an event has occurred

A. Virus

B. Compiler

C. Interrupt

D. None of the above

Answer:C



205. Pcs support _____ types of software interrupts

A. 128

B. 256

C. 32

D. None of the above



205. Pcs support _____ types of software interrupts

A. 128

B. 256

C. 32

D. None of the above

Answer: B



206. Which of the following is an example of system software?

A. Word processors

B. Spread sheets

C. Games

D. None of the above



206. Which of the following is an example of system software?

A. Word processors

B. Spread sheets

C. Games

D. None of the above

Answer:D



207. Which spread sheet package was later sold to lotusdevelopment Corp.?

- A. Corel quattro pro
- B. Open office calc
- C. Visicalc
- D. All of the above



207. Which spread sheet package was later sold to lotusdevelopment Corp.?

- A. Corel quattro pro
- B. Open office calc
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- D. All of the above

Answer:C



208. Which one of the following is a characteristics of a spreadsheet application?

- A. Data forms
- B. Presentation
- C. Data retrieval
- D. All of the above



208. Which one of the following is a characteristics of a spreadsheet application?

- A. Data forms
- B. Presentation
- C. Data retrieval
- D. All of the above

Answer:D



209. ____ includes the operating system and all the utilities that enable the Computer to function

- A. Application software
- B. Presentation software
- C. System software
- D. None of the above



209. ____ includes the operating system and all the utilities that enable the Computer to function

- A. Application software
- B. Presentation software
- C. System software
- D. None of the above

Answer:C



210. .world wide web is made of documents created with language called

- A. Html
- B. Url
- C. Httl
- D. Htrl



210. .world wide web is made of documents created with language called

A. Html

B. Url

C. Httl

D. Htrl

Answer:A



211. To access and display documents on the web you must have a communication

Standard called

- A. Http
- B. Url
- C. Dns
- D. Html



211. To access and display documents on the web you must have a communication Standard called

- A. Http
- B. Url
- C. Dns
- D. Html

Answer:D



212. The standard that allows you to enter the name and location of Information and the method for transporting the information over the internet

- A. Http
- B. Url
- C. Dns
- D. Html



212. The standard that allows you to enter the name and location of Information and the method for transporting the information over the internet

A. Http

B. Url

C. Dns

D. Html

Answer: B



213. As you scroll through a webpage it is likely you will see some underlined text or Text in different colour. These represent

- A. Bookmark
- B. Hypertext links
- C. Ftp
- D. Graphic images



213. As you scroll through a webpage it is likely you will see some underlined text or Text in different colour. These represent

- A. Bookmark
- B. Hypertext links
- C. Ftp
- D. Graphic images

Answer:B



214. The major categories for toplevel domain are

A. Com

B. Edu

C. Gov

D. All of the above



214. The major categories for toplevel domain are

A. Com

B. Edu

C. Gov

D. All of the above

Answer:D



215. What defines the different aspects of web page including heading levels, bold
Italics, images, paragraph

- A. Html
- B. Httl
- C. Htrl
- D. Htpl



215. What defines the different aspects of web page including heading levels, bold Italics, images, paragraph

A. Html

B. Httl

C. Htrl

D. Htpl

Answer:A



216. The process of visiting websites on internet hosted by various companies, Organisations etc is called

- A. Navigation
- B. Browsing
- C. Patrolling
- D. None of the above



216. The process of visiting websites on internet hosted by various companies, Organisations etc is called

- A. Navigation
- B. Browsing
- C. Patrolling
- D. None of the above

Answer:B



217. Which of the following is a search engine?

A. Alta vista

B. Excite

C. Lycos

D. All of the above



217. Which of the following is a search engine?

A. Alta vista

B. Excite

C. Lycos

D. All of the above

Answer:A



218. Which is the tool that provides a single interface that enables users to search
Many different search engines, indexes, databases simultaneously?

- A. Web index
- B. Search engines
- C. Meta search engines
- D. None of the above



218. Which is the tool that provides a single interface that enables users to search
Many different search engines, indexes, databases simultaneously?

- A. Web index
- B. Search engines
- C. Meta search engines
- D. None of the above

Answer:B



219. One way of protecting the email message is

- A. Caching
- B. Encryption
- C. Mirroring
- D. Shadowing



219. One way of protecting the email message is

- A. Caching
- B. Encryption
- C. Mirroring
- D. Shadowing

Answer:B



220. The feature of an email program which allows you to store the information

About the people with whom you correspond is?

- A. Index
- B. Folders
- C. Address book
- D. None of the above



220. The feature of an email program which allows you to store the information about the people with whom you correspond is?

- A. Index
- B. Folders
- C. Address book
- D. None of the above

Answer: C



221. The default priority of an e-mail message is

- A. High
- B. Low
- C. Normal
- D. None



221. The default priority of an e-mail message is

- A. High
- B. Low
- C. Normal
- D. None

Answer:C



222. Which of the following is a telecommunication processor

- A. Modem
- B. Multiplexer
- C. Concentrator
- D. All of the above



222. Which of the following is a telecommunication processor

- A. Modem
- B. Multiplexer
- C. Concentrator
- D. All of the above

Answer:D



223. Which of the following is a function a telecommunication software

- A. Modulation
- B. Demodulation
- C. Access control
- D. All of the above



223. Which of the following is a function a telecommunication software

- A. Modulation
- B. Demodulation
- C. Access control
- D. All of the above

Answer:C



224. WAN stands for

- A. Wire and network
- B. Wire accessible network
- C. Widely accessible network
- D. Wide area network



224. WAN stands for

- A. Wire and network
- B. Wire accessible network
- C. Widely accessible network
- D. Wide area network

Answer:D



225. LSI stands for

- A. Light sensitive instrument
- B. Large scale integration
- C. Logical sample integration
- D. None of the above



225. LSI stans for

- A. Light sensitive instrument
- B. Large scale integration
- C. Logical sample integration
- D. None of the above

Answer:B



226. The first general purpose computer was

- A. Mark1
- B. Eniac
- C. Ibn 132
- D. Apple ii



226. The first general purpose computer was

- A. Mark1
- B. Eniac
- C. Ibn 132
- D. Apple ii

Answer:B



227. The two types of RAM are

- A. Volatile and non-volatile
- B. Erasable and programmable
- C. Static and dynamic
- D. None of the above



227. The two types of RAM are

- A. Volatile and non-volatile
- B. Erasable and programmable
- C. Static and dynamic
- D. None of the above

Answer:C



228. Which of the following loses its contents when the computer is turned off?

A. Ram

B. Rom

C. Prom

D. None of the above



228. Which of the following loses its contents when the computer is turned off?

A. Ram

B. Rom

C. Prom

D. None of the above

Answer:A



229. Which is the memory chip that is programmed during the manufacturing

Process

A. Rom

B. Ram

C. Prom

D. Eeprom



229. Which is the memory chip that is programmed during the manufacturing

Process

A. Rom

B. Ram

C. Prom

D. Eeprom

Answer:A



230. The two types of auxiliary storage devices are

- A. Random and sequential access
- B. Mdia and midi
- C. Vga and svga
- D. None of the above



230. The two types of auxiliary storage devices are

A. Random and sequential access

B. Media and MIDI

C. VGA and SVGA

D. None of the above

Answer:A



231. Which of the following is a sequential access drive?

- A. Hard disk
- B. Floppy disk
- C. Magnetic tape
- D. All of the above



231. Which of the following is a sequential access drive?

- A. Hard disk
- B. Floppy disk
- C. Magnetic tape
- D. All of the above

Answer:C



232. WORM stands for

- A. Write -on- reusable media
- B. Write once read many
- C. Write on random media
- D. None of the above



232. WORM stands for

- A. Write -on- reusable media
- B. Write once read many
- C. Write on random media
- D. None of the above

Answer:B



233. Which of the following is the slowest in accessing data?

- A. Zip disk
- B. Hard disk
- C. Magnetic tape
- D. Floppy disk



233. Which of the following is the slowest in accessing data?

- A. Zip disk
- B. Hard disk
- C. Magnetic tape
- D. Floppy disk

Answer:C



234. Which is the reusable optical disk?

A. Cd-rom

B. Cd-r

C. Worm

D. Cd-rw



234. Which is the reusable optical disk?

A. Cd-rom

B. Cd-r

C. Worm

D. Cd-rw

Answer: D



235. Which of the following is not an sequential-access device?

- A. Cd-rom
- B. Dat
- C. 8-mm helical scan
- D. Magnetic tape



235. Which of the following is not an sequential-access device?

- A. Cd-rom
- B. Dat
- C. 8-mm helical scan
- D. Magnetic tape

Answer:A



236. The mouse which needs a special mouse pad is

A. Mechanical

B. Optical

C. Optomechanical

D. None of the above



236. The mouse which needs a special mouse pad is

A. Mechanical

B. Optical

C. Optomechanical

D. None of the above

Answer:B



237. Which is the technology that is used as a direct entry method in banks?

- A. Ocr
- B. Omr
- C. Micr
- D. Mcr



237. Which is the technology that is used as a direct entry method in banks?

A. Ocr

B. Omr

C. Micr

D. Mcr

Answer:C



238. Which is the technology used in the evaluation of aptitude test

- A. Ocr
- B. Omr
- C. Micr
- D. Mcr



238. Which is the technology used in the evaluation of aptitude test

A. Ocr

B. Omr

C. Micr

D. Mcr

Answer:B



239. An input device used widely on supermatkets

- A. Keyboard
- B. Mouse
- C. Trackball
- D. Bar code reader



239. An input device used widely on supermatkets

- A. Keyboard
- B. Mouse
- C. Trackball
- D. Bar code reader

Answer: D



240. Touch sensitive pad used as a pointing device in portable computers?

- A. Touch pad
- B. Mouse pad
- C. Touch screen
- D. None of the above



240. Touch sensitive pad used as a pointing device in portable computers?

- A. Touch pad
- B. Mouse pad
- C. Touch screen
- D. None of the above

Answer:A



241. Display technique that enables a monitor to provide more resolution

Inexpensively

- A. Tuning
- B. Refreshing
- C. Interlacing
- D. None of the above



241. Display technique that enables a monitor to provide more resolution

Inexpensively

- A. Tuning
- B. Refreshing
- C. Interlacing
- D. None of the above

Answer:C



242. _____ is a program created in human-readable format

- A. Source code
- B. Object code
- C. Binary code
- D. None of the above



242. _____ is a program created in human-readable format

- A. Source code
- B. Object code
- C. Binary code
- D. None of the above

Answer:A



243. Which of the following is a basic feature of a word processor?

A. Insert text

B. Print

C. Wordwrap

D. All of the above



243. Which of the following is a basic feature of a word processor?

- A. Insert text
- B. Print
- C. Wordwrap
- D. All of the above

Answer:D



244. Which of the following is an advanced feature of word processor

- A. Font specification
- B. Search and replace
- C. Print
- D. None of the above



244. Which of the following is an advanced feature of word processor

- A. Font specification
- B. Search and replace
- C. Print
- D. None of the above

Answer : A



245. Which of the following is represented by a series of 1s and 0s?

- A. Machine level language
- B. High level language
- C. Assembly language
- D. None of the above



245. Which of the following is represented by a series of 1s and 0s?

A. Machine level language

B. High level language

C. Assembly language

D. None of the above

Answer:A



246. Text based browser

A. Internet explorer

B. Safari

C. Lynx

D. None of the above



246. Text based browser

A. Internet explorer

B. Safari

C. Lynx

D. None of the above

Answer:C



247. Www is the brain child of

- A. Tim berners lee
- B. Remington rand
- C. Jack kilby
- D. None of the above



247. Www is the brain child of

- A. Tim berners lee
- B. Remington rand
- C. Jack kilby
- D. None of the above

Answer:A



248. Requirements of dial up connection

A. Modem

B. Telephone connection

C. Account with internet access provider

D. All of the above



248. Requirements of dial up connection

A. Modem

B. Telephone connection

C. Account with internet access provider

D. All of the above

Answer:D



249. Equipment that allows single phone connection for both adsl and voice calls

- A. Splitter
- B. Modem
- C. Multiplexer
- D. None of the above



249. Equipment that allows single phone connection for both adsl and voice calls

- A. Splitter
- B. Modem
- C. Multiplexer
- D. None of the above

Answer a



250. Which one of the following is not a internet protocol?

- A. Tcp/ip
- B. Ftp
- C. Gopher
- D. Isp



250. Which one of the following is not a internet protocol?

- A. Tcp/ip
- B. Ftp
- C. Gopher
- D. Isp

Answer:D

