Quiz (CS001) NO.2

1. Windows OS is developed by?
   Microsoft

2. Which of the following is NOT usually handled by the operating system?
   Publishing web pages

3. RAM is an example _____ of storage
   Temporary

4. Introduces new features to make an OS improvement is called_____
   Upgrade

5. Which of an utility software that help you to look for a file?
   File finder

6. Which of the following indicates that the computer can accept input from the keyboard and display information in the monitor?
   GUI screen

7. Ability to share files across operating systems
   cross platform compatibility

8. The time it takes a storage device to locate stored data and make it available for processing is called?
   Access time

9. Program that copies a file onto another medium is called ?
   Backup utility

10. A_____drive has no moving parts.
    solid state

11. Which kind of computer operating system usually requires the least amount of user interaction?
Real time systems

12. Utility that looks for errors in magnetic media
Disk scanner

13. Which of the following is NOT an optical disc format?
.Read-erasable (RE)

14. Which of an OS allow many end users to use one large computer?
Multi users system

15. Power is shut off to non-essential components
Sleep mode

16. It is battery-powered memory chip on the motherboard that stores information about the computer components.
CMOS

17. Accessing data from the hard drive to send to the CPU is faster than accessing data from RAM
False

18. Which of these is an example of optical storage media ?
DVD

19. A (n) _____ is a nontext element or object that can be added to a document
All of the above

20. A utility program that makes copies of files to be used in case the originals are lost or damaged :
Backup and Restore

21. Which of the following is NOT a type of the optical media ?
eSata

22. Also known as NIC, this adapter card is used to connect a computer to a (n)
Network

23. The contents of the hard drive get erased every time the computer gets turned off.
False

24. Graphics that typically appear as black and white boxes that automatically link mobile devices.
QR

25. The ability to switch between different application stored in memory is called
Multitasking

26. Having parts of files stored on different areas of a disk or hard drive
File fragmentation

27. At what point in the boot process can users be asked their user name and password
At login account

28. Tool in optical drive that reads information.
Laser sensor

29. Examples of an operating system:
All answers are correct

30. Which type of CD can be used to erase and rerecord information on the disk?
CD-RW

31. Which of an OS allow the one computer to perform several job
Single user/ multitasking system

32. In _____ mode, data from RAM is saved to the hard disk and then power is shut down
Hibernate

33. What type of media are used in a computer hard drive
Magnetic

34. External drives can be connected using a(n) _____ port.
USB

35. If you do not need a program anymore, you can _____
Uninstall

36. Computers need only one type of memory:
False

37. _____ allows networked computers to access storage devices linked to the network.
Enterprise storage system

38. ………………uses the internet and central remote server to host data and applications
Cloud computing

39. One way to reduce the impact of data loss is……..
Backup

40. Number of bits per second at which data is moved from a storage device to RAM
Transfer rate

41. An area on a computer screen where you perform work is called
Desktop

42. Which of the following statements about CDs and DVDs is FALSE
They are best used for short-term storage

43. COMS is stand for …………..
Complementary Metal-Oxide Semiconductor

44. The computer uses ………………. As the working storage area
RAM

45. Change the display on the desktop is called…….
Screen saver

46. Capable of detecting compatible device
Plug and play

47. In Microsoft Office, the window provides commands on………..
Ribbon

48. Fix problems to make an OS improvement is called………..
Update

49. How Many layers of material makes up an optical disk
Three

50. Where are the instructions stored that the computer need when it starts up?
ROM

51. File can be grouped together into…………
Folders

52. Which of the following is NOT an optical storage device?
Flash drive

53. Series of test run during the boot process
POST

54. Which operating system is fond most often on large business and scientific computer
UNIX

55. Which of the following is portable storage device?
Flash drive

56. How do optical discs store data?
A laser burns tiny pits onto platter

57. The ……………has the largest capacity of storage devices
Hard Drive

58. It is designed to damage or disable your computer system or data
Malware

59. One of the disks in a hard drive
Platter

60. The main storage location a computer is called
Root directory

61. allow many end users to use one large computer
Multi users system

62. Which of the following is NOT an optical disc format?
Read-erasable (RE)

63. Shortcut command that appears anywhere in window
Pop up menu

64. Which of the following is key part of a graphical user interface?
Icons

65. Which optical disc has the greatest storage capacity?
    Blu-ray

66. Mac OS X is developed by Apple in………..
    1984

67. A computer users the ………………. To store programs and data when it is turned off
    Hard disk

68. Program the copies a file onto another medium is called…………..
    Backup utility

69. Which of an OS let one end user do one task at a time
    Single user/ single task system

70. In………mode, data from RAM is saved to the hard disk and then power is shut down
    Hibernate

71. Standby power option is also called……
    Sleep mode

72. Picture that represent something on a computer is called _____
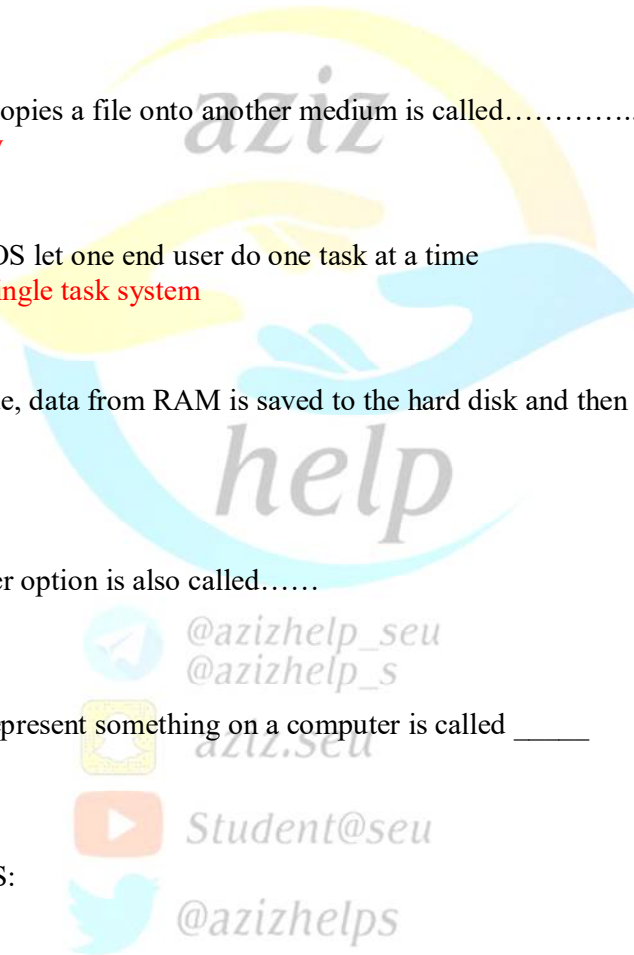   Icon

73. Type of an OS:
    RTOS

74. _____usually have the largest storage capacity of any storage device inside the computer.
    Hard drive

75. The BIOS is stored _____
    On a ROM chip

76. Which of an OS allow many end users to use one large computer
Multi users system

77. The area that holds all the startup instructions the computer needs to start is the
_____
ROM

78. The _____ allows you to record data over existing data on a CD
CD-RW

79. When physical storage is pooled from multiple network storage devices into what seems to be one single storage devices, it is called_____
Virtualization

80. The main storage locations in a computer is called_____
Root directory

81. Files can be grouped together into_____
Folders

82. The computer uses _____ as the working storage area
RAM

83. _____ is the loss of information resulting from the gradual wearing down of a storage medium
Data decay

84. A DVD stores information magnetically on a disc
False

85. Data on a standard CD is recorded _____
A pits or lands into the CD

86. Changes the display on the desktop is called _____
Screen saver

87. Series of tests run during the boot process
POST

88. _____means that stored information is usable and available in the location in which you expect to find it
Data integrity

89. Frame that display a document or file
Window

90. Which of the following is a portable storage device?
Flash drive

91. _____ is the abbreviation for the place in the computer where the programs and data the computer is currently using are temporarily stored.
RAM

92. Two or four letters that identify a file's format
File extension

93. Bios stands for _____
Basic input/output system

94. SSDs are classified as what type of storage
Nonvolatile

95. Program that controls input/output devices is called _____
Driver utility

96. The person who responsible for maintaining the computer system and user accounts.
System administrator

97. _____ stores data in images called hologram on optical cubes the size of sugar cubes.

HDSS

98. Save information on a storage media
Write

99. _____ uses the Internet and central remote server to host data and applications
Cloud computing

100. Computer systems always include _____ devices for permanent storage of instructions and data
Secondary storage

101. Reduce file size without harming data
File compression utility

102. On screen tools that let you use the computer
Program

103. To start the computer and load operating system
Boot

104. _____ allows networked computers to access storage devices
Enterprise storage system

105. _____ uses electronic memory and has no motors or moving parts.
Solid-state drive

106. Which of these is considered permanent storage?
ROM

107. Before you can use a program, you must _____
Install

108. RAM enables the computer's CPU to hold information, even when it gets
Turned off

False

109.   A computer uses the _____ to store program and data when it is turned off.
Hard disk

Quiz (CS001) NO.2

1. Windows OS is developed by?
   a. Microsoft
   b. Apple
   c. Google
   d. None of all answers

2. Which of the following is NOT usually handled by the operating system?
   a. Managing Programs
   b. Dealing with I/O Devices
   c. Interacting with the user
   d. Publishing web pages

3. RAM is an example _____ of storage
   a. Permanent.
   b. Mobile
   c. Temporary
   d. Nonvolaitle

4. Introduces new features to make an OS improvement is called_____
   a. Reinstall
   b. Update
   c. Download
   d. Upgrade

5. Which of utility software that's help you to look for a file?
   a. File finder
   b. Compression
   c. Backup
   d. File Management

6. Which of the following indicates that the computer can accept input from the keyboard and display information in the monitor?
   Bios Screen
   BOS Screen
   GUI screen
   POST Screen

7. Ability to share files across operating systems
   a. Cross platform compatibility
   b. GUI
   c. POST
   d. None of all answers

8. The time it takes a storage device to locate stored data and make it available for processing is called?
   a. Speed Time
   b. Access time
   c. Storage time
   d. Processing speed

9. Program that copies a file onto another medium is called?
   a. Compression
   b. Backup utility
   c. Driver utility
   d. Antivirus utility

10. A_____ drive has no moving parts.
    a. Blu-Ray
    b. Solid state
    c. Compact disk
    d. Hard disk

11. Which kind of computer operating system usually requires the least amount of user interaction?
    a. Multi users systems
    b. Single user/multi-tasking System
    c. Real time systems
    d. Single user/ single task system

12. Utility that looks for errors in magnetic media
    a. Disk folder
    b. Disk driver
    c. Disk software
    d. Disk scanner

13. Which of the following is NOT an optical disc format?
    a. Rewritable (RW)
    b. Recordable (R)
    c. Read-only (ROM)
    d. Read-erasable (RE)

14. Which of an OS allow many end users to use one large computer?
    a. Multi users system
    b. Single user system
    c. Multi folders system
    d. None of all answers

15. Power is shut off to non-essential components
    a. Sleep mode
    b. Hibernate
    c. Start mode
    d. Lunch mode

16. It is battery-powered memory chip on the motherboard that stores information about the computer components.
    a. COM
    b. BIOS
    c. CMOS
    d. BOOT

17. Accessing data from the hard drive to send to the CPU is faster than accessing data from RAM
    True
    False

18. Which of these is an example of optical storage media ?
    a. DVD
    b. Thump drive
    c. SSD
    d. A flash memory card

19. A (n) _____ is a nontext element or object that can be added to a document
    a. Illustration
    b. Picture
    c. Drawing
    d. All of the above

20. A utility program that makes copies of files to be used in case the originals are lost or damaged :
    a. Backup and Restore
    b. Desk Defragmenter
    c. Backup and restore
    d. Disk Cleanup

21. Which of the following is NOT a type of the optical media?
    a. DVD RW
    b. DVD RW
    c. eSata
    d. DVD RW

22. Also known as NIC, this adapter card is used to connect a computer to a (n)
    a. AIA
    b. Expansion
    c. Graphic
    d. Network

23. The contents of the hard drive get erased every time the computer gets turned off.
    True
    False

24. Graphics that typically appear as black and white boxes that automatically link mobile devices.
    a. QR Codes
    b. Vector
    c. Flash
    d. Animation

25. The ability to switch between different application stored in memory is called
    a. Operational Interference
    b. Programming
    c. Diversion
    d. Multitasking

26. Having parts of files stored on different areas of a disk or hard drive
    a. File fragmentation
    b. File
    c. File folder
    d. File frequently

27. At what point in the boot process can users be asked their user name and password
   a. At control panel
   b. At login account
   c. At screen saver
   d. At desktop screen

28. Tool in optical drive that reads information.
   a. Laser sensor
   b. Head
   c. Pit

29. Examples of an operating system:
   a. Microsoft windows
   b. Macintosh
   c. UNIX
   d. All answers are correct

30. Which type of CD can be used to erase and rerecord information on the disk?
   a. CD-W
   b. CD-RW
   c. CD-R
   d. CD-ROM

31. Which of an OS allow the one computer to perform several job
   a. Single user / single task system
   b. Multiple user / Multitasking system
   c. Single user/ multitasking system
   d. Multiple user/ single task system

32. In _____ mode, data from RAM is saved to the hard disk and then power is shut down
   a. Hibernate
   b. Shut down
   c. Screen saver
   d. Restart

33. What type of media are used in a computer hard drive
    a. Magnetic
    b. Optical
    c. Solid state
    d. photo

34. External drives can be connected using a(n) _____ port.
    a. USB
    b. PATA
    c. WLAN
    d. SATA

35. If you do not need a program anymore, you can _____
    a. Uninstall
    b. Download
    c. Uninstall
    d. Install

36. Computers need only one type of memory:
    o True
    o False

37. _____ allows networked computers to access storage devices linked to the network.
    a. HDSS
    b. Cloud
    c. Enterprise storage system
    d. Data integrity

38. ………………uses the internet and central remote server to host data and applications
    a. Internet
    b. Saver
    c. Cloud computing
    d. Client

39. One way to reduce the impact of data loss is……..
    a. Backup
    b. Data loss
    c. Damage
    d. Install

40. Number of bits per second at which data is moved from a storage device to RAM
    a. Transfer rate
    b. Access time
    c. Speed
    d. Bits

41. An area on a computer screen where you perform work is called
    a. Desktop
    b. Icon
    c. GUI
    d. Interface

42. Which of the following statements about CDs and DVDs is FALSE
    a. They can be purchased blank
    b. They are best used for short-term storage
    c. They use lasers to read and record data
    d. They are optical storage devices

43. COMS is stand for …………..
    a. Complementary Metal-Oxide System
    b. Complementary Semiconductor
    c. Complementary Metal-Oxide Semiconductor
    d. Complementary Medium Semiconductor

44. The computer uses ………………. As the working storage area
    a. Hard Drive
    b. RAM
    c. DVD
    d. CD

45. Capable of detecting compatible device.
    a. Plug and play
    b. Flash
    c. Driver
    d. None of all answers

46. In Microsoft Office, the window provides commands on………..
   a. Scroll bar
   b. Taskbar
   c. Ribbon
   d. Toolbar

47. Fix problems to make an OS improvement is called………..
   a. Upgrade
   b. Download
   c. Reinstall
   d. Update

48. How Many layers of material makes up an optical disk
   a. Four
   b. Three
   c. One
   d. Two

49. Where are the instructions stored that the computer need when it starts up?
   a. DVD drive
   b. RAM
   c. ROM
   d. Cache memory

50. File can be grouped together into…………
   a. Folders
   b. Files
   c. Document
   d. None of all answers

51. Which of the following is NOT an optical storage device?
   Flash drive
   Blu-ray
   DVD
   CD

52. Series of test run during the boot process
   a. POST
   b. PST
   c. POS
   d. POT

53. Which operating system is fond most often on large business and scientific computer
   a. Mac
   b. UNIX
   c. Linux
   d. MS Windows

54. Which of the following is portable storage device?
   a. CPU
   b. Flash drive
   c. Internal hard drive
   d. motherboard

55. How do optical discs store data?
   a. Electronic memory records data on chips
   b. A magnet aligns iron particles on a platter
   c. A laser burns tiny pits onto platter
   d. A digital spectrometer leaves grooves in a platter

56. The ……………has the largest capacity of storage devices
   a. SSD
   b. Hard Drive
   c. CD
   d. DVD

57. It is designed to damage or disable your computer system or data
   a. Backup
   b. Driver
   c. Malware
   d. Software

58. One of the disks in a hard drive
    a. Platter
    b. Cylinder
    c. Track
    d. Save

59. The main storage location a computer is called
    a. Boot directory
    b. Root directory
    c. Root dictionary
    d. Folders

60. Which of the following is NOT an optical disc format?
    a. Rewritable (RW)
    b. Recordable (R)
    c. Read-only (ROM)
    d. Read-erasable (RE)

61. Shortcut command that appears anywhere in window
    a. Submenu
    b. Pop corn menu
    c. Pop up menu
    d. Pop down menu

62. Which of the following is key part of a graphical user interface?
    a. Cursors
    b. Commands
    c. Memory
    d. Icons

63. Which optical disc has the greatest storage capacity?
    a. CD-R
    b. CD-RW
    c. Blu-ray
    d. DVD

64. Mac OS X is developed by Apple in………..
    a. 1987
    b. 1984
    c. 1985
    d. 1986

65. A computer uses the ………………. To store programs and data when it is turned off
    a. RAM
    b. Hard disk
    c. Primary storage
    d. ROM

66. Program that copies a file onto another medium is called…………..
    a. Compression
    b. Backup utility
    c. Driver utility
    d. Anti Virus utility

67. Which of an OS let one end user do one task at a time
    a. Multiple users/ single task system
    b. Multiple users/ multiple tasks system
    c. Single user/ multiple task system
    d. Single user/ single task system

68. Standby power option is also called……
    Shut down mode
    Restart mode
    Start mode
    Sleep mode

69. Picture that represent something on a computer is called _____
    Commands
    Menu
    Folder
    Icon

70. Type of an OS:
   a. BOIS
   b. RTOS
   c. POST
   d. Boot

71. _____usually have the largest storage capacity of any storage device inside the computer.
   a. Hard drive
   b. Flash memory cards
   c. DVD drives
   d. Blu-Ray drives

72. The BIOS is stored _____
   a. On a RAM chip
   b. In the CPU
   c. On a ROM chip
   d. In cache memory

73. The area that holds all the startup instructions the computer needs to start is the _____.
   a. ROM
   b. RAM
   c. CPU
   d. USB

74. The _____ allows you to record data over existing data on a CD
   a. CD-R
   b. DVD-R
   c. eSATA
   d. CD-RW

75. When physical storage is pooled from multiple network storage devices into what seems to be one single storage devices, it is called_____
   a. Virtualization
   b. RAID
   c. Cloud
   d. Integrity

76._____ is the loss of information resulting from the gradual wearing down of a storage medium
   a. Data decay
   b. Backup
   c. Damage
   d. Break

77. A DVD stores information magnetically on a disc
   True
   False

78. Data on a standard CD is recorded _____
   In concentric circles
   On the protective layer
   A pits or lands into the CD
   Magnetically

79. Changes the display on the desktop is called _____
   a. Screen service
   b. Screen mode
   c. Screen saver
   d. Screen

80._____ means that stored information is usable and available in the location in which you expect to find it
   a. Virtualization
   b. Enterprise
   c. RAID
   d. Data integrity

81. Frame that display a document or file
   a. Program
   b. GUI
   c. Window
   d. File

82. _____ is the abbreviation for the place in the computer where the programs and data the computer is currently using are temporarily stored.

    a. ROM
    b. CPU
    c. RAM
    d. USB

83. Two or four letters that identify a file's format

    a. File
    b. File folder
    c. File name
    d. File extension

84. Bios stands for _____.

    a. Binary input/output system
    b. Basic image operating system
    c. Basic input/output system
    d. Binary image operating system

85. SSDs are classified as what type of storage

    a. Nonvolatile
    b. Cache
    c. Volatile
    d. Video

86. Program that controls input/output devices is called _____

    a. Driver utility
    b. Antivirus utility
    c. Backup utility
    d. Compression utility

87. The person who responsible for maintaining the computer system and user accounts.

    a. System administrator
    b. System person
    c. System man
    d. None of all above

88. _____ stores data in images called hologram on optical cubes the size of sugar cubes.
   a. CMOS
   b. HDSS
   c. BIOS
   d. Optical

89. Save information on a storage media
   a. Write
   b. Read
   c. Transfer
   d. Access

90. Computer systems always include _____ devices for permanent storage of instructions and data
   a. Flash memory
   b. Secondary storage
   c. Volatile storage
   d. Kernel memory

91. Reduce file size without harming data
   a. File management utility
   b. File compression utility
   c. File driver utility
   d. None of all answers

92. On screen tools that let you use the computer
   a. Program
   b. OS
   c. Utility
   d. Interface

93. To start the computer and load operating system
   a. Standby
   b. Boot
   c. Hibernate
   d. Sleep

94. _____ uses electronic memory and has no motors or moving parts.
   a. Digital video disc
   b. Mechanical hard drive
   c. Solid-state drive
   d. Blu-ray disc

95. Which of these is considered permanent storage?
- a. ROM
- b. FireWire 800
- c. CPU
- d. Expansion card

96. Before you can use a program, you must _____
- a. Install
- b. Reinstall
- c. Uninstall
- d. None of all answers

97. RAM enables the computer's CPU to hold information, even when it gets Turned off
- o True
- o False