Save and Exit

Hardware-Operating-Systems-2020 ✎

Align Quiz to Standard

1. Equipment and devices in a CAD system are known as _____.

🗑

A   Software

B   Hardware

↑

C   Modules

↓

D   Systems

⊞

━━━━━━━ ＋ **Add Question** ━━━━━━━

2. The acronym, CAM, stands for

A   Computer Aided Manufacturing

🗑

B   Computer Assisted Measuring

↑

C   Concise Analog Machining

↓

D   Coordinate All Machinery

⊞

3. The alphanumeric keyboard provides _____ to a computer system.

🗑

A   Output

B Input

C Storage

D Memory

4. The _____ on a computer system is an output device.

A Keyboard

B CPU

C Mouse

D Monitor

5. To provide the most protection for files, save

A The computer hard drive and back-up on a flash drive that the designer possesses

B Mirrored hard drives and backed up on a DVD

C Mirrored hard drives kept offsite

D A hard drive, a flash drive, and a copy sent to personal email.

6. The _____provides the interface between drawing data and the plotter.

A Printer

B CAD software

C Drawing media

D Ink cartridge

7. The most prominent large corporations prefer to use mainframe computers because their biggest advantage is _____.

A   faster speed than any other computer

B   better capacity for hundreds of engineers and drafters to provide input on the same project

C   more and safer file storage than with any other type of computer

D   more memory for programs and file storage than any other type of computers

8. The acronym, CAD, stands for

A   Computer Analog Design

B   Computer Assisted Department

C   Computer Aided Drafting (or Design)

D   Computerized Anagram Drawing

9. CAD software that is loaded onto a computer and shared by users on terminals is

A   Interlaced

B   Networked

C   A stand-alone

D   Virus-proof

10. To avoid backwards incompatibility when transferring software files between users,

A   save file with DXF or STL extensions

A   save file with DXF or STL extensions

B   save software file as earliest used version

C   save software file as latest used version

D   save software file as a uniform data code

11. Saving a drawing file as a _____ will allow the file to be viewed on almost any computer, even if the computer has no CAD program.

A   .dxf

B   .idw

C   .dwg

D   .pdf

12. To retrieve information from a hard drive,

A   access the appropriate drive and open the file

B   press CTRL, ALT, and F8

C   right click and press the space bar

D   click on My Computer and open the file

13. To identify the date a CAD file was last modified,

A   check the file properties

B   double click on the file

C   open and rename the file

D   read the date on a hard copy

14. CAD file sizes are measured in

A Inches

B Pixels

C Bytes

D RAM

15. Creating folders on a computer hard drive is a good method of _____ information.

A originating

B organizing

C editing

D copying

16. Perform electronic file transfers by using

A a printer

B the monitor

C email

D a fax machine

17. Create a back-up file

A to provide a copy for use when there is more than one computer system

B   to retain data in case an error occurs that damages the file

C   as a copy for a coworker to use offsite

D   for his/her personal use in case the software package used becomes obsolete

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18. If a file is renamed, the file content will

A   remain unchanged

B   need to be changed

C   be modified

D   need to be copied

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19. When using a template or prototype file drawing for the startup of a new drawing, it is important to _____ the template or prototype file.

A   modify

B   rename

C   purge

D   move

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20. An example of a computer device that can be used for both input and output is a

A   Keyboard

B   Scanner

C   Digital Camera

D   Printer

21. In a computer System the letters ROM stand for

A   Read Only Memory

B   Recent Operations Map

C   Random Operational Memory

D   Readable Objects Merge

22. Which of the following types of operating systems uses windows, icons and menus to carry out commands?

A   DOS (disk operating systems)

B   GUI (Graphical User Interface)

C   VMS (Virtual Memory System)

D   TSOS (Time Sharing Option)

23. To retain data in case an error occurs that damages the file, it is important to store the file only on a hard drive

A   store the file only on a CD

B   resave the file often

C   create a backup file

24. Which of the following would be a good method to manage files?

A   deleting file folders

B   copying file folders

C   creating file folders

D   sharing file folders

25. The acronym, RAM, means

A   Required Assistant Memory

B   Random Access Memory

C   Read All Memory

26. The acronym, GUI, stands for ___, when Ciscussing computer terms.

A   Graphics Universal Intercommunication

B   Geographic's Unified Index

C   Graphical User Interface

D   General and Uniform Identification

Add a Question

Multiple Choice   **True / False**   **Short Answer**