

Computer Awareness

226. OCR stands for
- (1) Optical Character Recognition
 - (2) Optical CPU Recognition
 - (3) Optimal Character Rendering
 - (4) Other Character Restoration
 - (5) None of the above
227. If a new device is attached to a computer, such as a printer or scanner, its must be installed before the device can be used.
- | | |
|-------------------|------------|
| (1) buffer | (2) driver |
| (3) pager | (4) server |
| (5) None of these | |
228. The software that allows users to surf the Internet is called a/an
- (1) Search engine
 - (2) Internet Service Provider (ISP)
 - (3) Multimedia application
 - (4) Browser
 - (5) None of the above
229. A tuple is a
- | | |
|-----------------------|---------------------------|
| (1) column of a table | (2) two dimensional table |
| (3) row of a table | (4) key of a table |
| (5) None of these | |
230. The method of file organization in which data records in a file are arranged in a specified order according to a key field is known as the
- (1) Direct access method
 - (2) Queuing method
 - (3) Predetermined method
 - (4) Sequential access method
 - (5) None of the above
231. In Excel, contains one or more worksheets.
- | | |
|-------------------|--------------|
| (1) Template | (2) Workbook |
| (3) Active cell | (4) Label |
| (5) None of these | |
232. Which of the following is a popular programming language for developing multimedia web pages, websites, and web-based applications ?
- | | |
|-------------------|---------------|
| (1) COBOL | (2) Java |
| (3) BASIC | (4) Assembler |
| (5) None of these | |
233. Compiling creates a(n)
- | | |
|---------------------------|----------------|
| (1) program specification | (2) algorithm |
| (3) executable program | (4) subroutine |
| (5) None of these | |

234. A CD-RW disk
 (1) has a faster access than an internet disk
 (2) is a form of optical disk, so it can only be written once
 (3) holds less data than a floppy disk
 (4) can be erased and rewritten
 (5) None of the above
235. The first page of a Web site is called the
 (1) Homepage (2) Index
 (3) Java Script (4) Book mark
 (5) None of these
236. A word in a web page that, when clicked, opens another document
 (1) anchor (2) URL
 (3) hyperlink (4) reference
 (5) None of these
237. The manual tells you how to use a software program.
 (1) documentation (2) programming
 (3) technical (4) user
 (5) None of these
238. What disk is used to cold boot a PC ?
 (1) Setup disk (2) System disk
 (3) Diagnostic disk (4) Program disk
 (5) None of these
239. The tells the computer how to use its components.
 (1) utility (2) network
 (3) operating system (4) application program
 (5) None of these
240. A contains buttons and menus that provide quick access to commonly used commands.
 (1) menu bar (2) toolbar
 (3) window (4) action bar
 (5) None of these
241. Numbers in table columns are usually
 (1) right-aligned (2) left-aligned
 (3) justified (4) centered
 (5) None of these
242. The of software contains lists of commands and options.
 (1) menu bar (2) title bar
 (3) formula bar (4) tool bar
 (5) None of these
243. To access a mainframe or supercomputer, users often use a
 (1) terminal (2) node
 (3) desktop (4) handheld
 (5) None of these
244. By default, your documents print in mode.
 (1) Landscape (2) Portrait
 (3) Page Setup (4) Print View
 (5) None of these
245. What characteristic of read-only memory (ROM) makes it useful ?
 (1) ROM information can be easily updated
 (2) ROM provides very large amounts of inexpensive data storage
 (3) Data in ROM is nonvolatile, that is, it remains there even without electrical power
 (4) ROM chips are easily swapped between different brands of computers
 (5) None of the above
246. What are .bas, .doc and .htm examples of ?
 (1) Extensions (2) Domains
 (3) Protocols (4) Databases
 (5) None of these
247. Ctrl, Shift and Alt are called keys.
 (1) adjustment (2) function
 (3) modifier (4) alphanumeric
 (5) None of these
248. Which type of file is created by word processing programs ?
 (1) Database file (2) Storage file
 (3) Worksheet file (4) Document file
 (5) Graphical file
249. Personal computers can be connected together to form a
 (1) server (2) supercomputer
 (3) network (4) enterprise
 (5) None of these
250. A modem
 (1) translates analog signals from a computer into digital signals that can travel along conventional telephone lines
 (2) translates digital signals from a computer into analog signals that can travel along conventional telephone lines
 (3) demodulates digital signals from a computer
 (4) modulates signals from an analog telephone line
 (5) None of the above
251. Which of the following menu types is also called a drop-down menu ?
 (1) Fly-out (2) Cascading
 (3) Pop-up (4) Pull-down
 (5) None of these
252. Data (information) is stored in computers as
 (1) files (2) directories
 (3) floppies (4) matter
 (5) None of these
253. The central processing unit contains which of the following as a component ?
 (1) Memory Regulation Unit
 (2) Flow Control Unit
 (3) Arithmetic Logic Unit
 (4) Instruction Manipulation Unit
 (5) None of the above
254. Memory unit is one part of
 (1) Control unit
 (2) Central Processing Unit
 (3) Input device
 (4) Output device
 (5) None of the above
255. The process of writing out computer instructions is known as
 (1) assembling (2) compiling
 (3) executing (4) coding
 (5) None of these

256. A web site address is a unique name that identifies a specific on the web.
 (1) Web browser (2) PDA
 (3) Web Site (4) Link
 (5) None of these
257. A character of information is represented by a(n)
 (1) byte (2) bit
 (3) field (4) attribute
 (5) None of these
258. An example of a telecommunications device is a
 (1) keyboard (2) mouse
 (3) printer (4) modem
 (5) None of these
259. is a procedure that requires users to enter an identification code and a matching password.
 (1) Paging (2) Logging on
 (3) Time-sharing (4) Multitasking
 (5) None of these
260. Which device is used as the standard pointing device in a Graphical User Environment ?
 (1) Keyboard (2) Mouse
 (3) Joystick (4) Track ball
 (5) None of these
261. The simultaneous execution of two or more instructions is called
 (1) sequential access
 (2) reduced instruction set computing
 (3) multiprocessing
 (4) disk mirroring
 (5) None of the above
262. Multiprogramming systems
 (1) are easier to develop than single programming systems
 (2) execute each job faster
 (3) execute more jobs in the same time period
 (4) use only one large mainframe computer
 (5) None of the above
263. Which device can understand difference between data and programs ?
 (1) Input device (2) Output device
 (3) Memory (4) Microprocessor
 (5) None of these
264. Which of the following devices have a limitation that we can only read it but cannot erase or modify it ?
 (1) Tape Drive (2) Hard Disk
 (3) Compact Disk (4) Floppy Disk
 (5) None of these
265. Which of the following is not an output device ?
 (1) Plotter (2) Printer
 (3) Monitor (4) Touch Screen
 (5) None of these
266. Data that is copied from an application is stored in the
 (1) driver (2) clipboard
 (3) terminal (4) prompt
 (5) None of these
267. Every component of your computer is either
 (1) software or CPU/RAM
 (2) input devices or output devices
 (3) application software or system software
 (4) hardware or software
 (5) None of the above
268. A collection of interrelated records is called a
 (1) management information system
 (2) spread sheet
 (3) database
 (4) text file
 (5) None of the above
269. Which of the following is the storage area within the computer itself which holds data only temporarily as the computer processes instructions ?
 (1) The hard disk (2) Main memory
 (3) The control unit (4) Read-only memory
 (5) None of these
270. Codes consisting of bars or lines of varying widths or lengths that are computer-readable are known as
 (1) a bar code (2) an ASCII code
 (3) a magnetic tape (4) a light pen
 (5) None of these
271. A contains specific rules and words that express the logical steps of an algorithm
 (1) programming language
 (2) programming structure
 (3) syntax
 (4) logic chart
 (5) None of the above
272. is a set of keywords, symbols, and a system of rules for constructing statements by which humans can communicate the instructions to be executed by a computer.
 (1) A computer program (2) A programming language
 (3) An assembler (4) Syntax
 (5) None of these
273. The general term "peripheral equipment" is used for
 (1) any device that is attached to a computer system
 (2) large-scale computer systems
 (3) a program collection
 (4) other office equipment not associated with a desktop computer
 (5) None of the above
274. If a memory chip is volatile, it will
 (1) explode if exposed to high temperatures
 (2) lose its contents if current it turned off
 (3) be used for data storage only
 (4) be used to both read and write data
 (5) None of the above
275. is the process of finding errors in software code.
 (1) compiling (2) assembling
 (3) interpreting (4) debugging
 (5) None of these