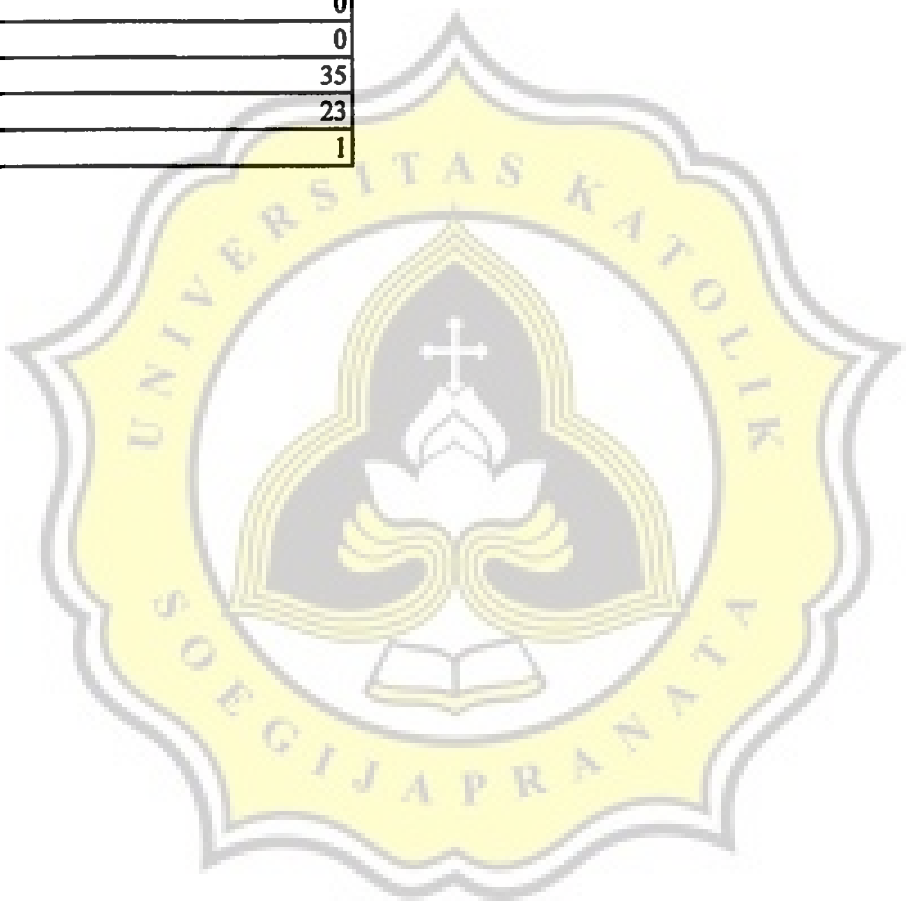
JANUARY 12, 2011

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | Mobo | The main printed circuit board in a computer | Motherboard = Mo + Bo | Blending |
| 2 | Overclock | Allowing computer processor to run at greater speeds | Over + Clock | Compounding |
| 3 | Tweaker | A person who tweak PC performance to be better | Tweak + Er | Derivation |
| 4 | Notebook | Another name of laptop | Note + Book | Compounding |
| 5 | Wireless | Communicating without connecting wires | Wire + Less | Compounding |
| 6 | downlink | To get transmission of data from a network | Down + Link | Compounding |
| 7 | uplink | To give transmission of data to a network | Up + Link | Compounding |
| 8 | SELinux | A mechanism for supporting access control security | Security Enhanced Linux | Acronyms |
| 9 | DSL | A family of technologies that provide Internet access | Digital Subcriber Line | Acronyms |
| 10 | SSL | A protocol for transmitting private documents | Secure Socket Layer | Acronyms |
| 11 | Output | A term denoting either an exit or changes | Out + Put | Compounding |
| 12 | Router | A device forwards data packets to computer networks | Route + R | Derivation |
| 13 | Add on | A piece of software which enhances other application | Add + On | Derivation |
| 14 | Plug-in | A software components that adds specific abilities | Plug + In | Derivation |
| 15 | Hotspot | A site that offers Internet access over a wireless LAN | Hot + Spot | Compounding |
| 16 | MOSFET | A transistor used for switching electronic signals | Metal Oxite Semiconductor Field Effect Transitor | Acronyms |
| 17 | Firefox | A free and open source web browser | *Firefox* | Multiple Processes |
| 18 | Built-in | Built so as to be an integral and permanent part | Build + In | Derivation |
| 19 | CRT | A fluorescent screen used to view images | Cathode Ray Tube | Acronyms |
| 20 | LAN | A computer network that spans a relatively small area | Local Area Network | Acronyms |
| 21 | SLI | A name for a multi-GPU solution developed by NVIDIA | Scalable Link Interface | Acronyms |
| 22 | SECC | A connector for microprocessors | Single Edge Contact Cartridge | Acronyms |
| 23 | Chipset | A highly integrated circuit on the motherboard | Chip + Set | Compounding |
| 24 | Decode | To translate from a code into the original | De + Code | Compounding |
| 25 | Playback | A process of reproducing a recording | Play + Back | Compounding |
| 26 | Offline | Not connected to a computer or the internet | Off + Line | Compounding |
| 27 | Heatsink | A passive heat exchanger component | Head + Sink | Compounding |
| 28 | Onboard | Already installed in one package | On + Board | Compounding |
| 29 | Add in | A software utility can be added to a primary program | Add + In | Derivation |
| 30 | LVDS | An electrical digital signaling standard | Low Voltage Differential Signaling | Acronyms |

| | | | | |
|---|---|---|---|---|
| 31 | Trayless | Boarding without a body chase | Tray + Less | Acronyms |
| 32 | Gamer | A term for someone who playing game | Game + R | Derivation |
| 33 | SO-DIMM | A series of dynamic RAM integrated circuits | Small Outline Dual In-line Memory Module | Acronyms |
| 34 | CULV | A computing platform developed by Intel | Consumer Ultra-low Voltage | Acronyms |
| 35 | IP | A numerical label assigned to computer network | Internet Protocol | Acronyms |
| 36 | NFC | A set of standards for smartphones | Near Field Communication | Acronyms |
| 37 | Receiver | An electronic device that receives radio waves | Receive + R | Derivation |
| 38 | Portable | A wearable or handheld device | Port + Able | Compounding |
| 39 | Lagger | A term for gamer who usually got slow connection | Lag + Er | Derivation |
| 40 | Webcam | A video camera that feeds its image in real time | Website + Camera | Blending |
| 41 | Streaming | To transfer data over the Internet in a continues stream | Stream + Ing | Derivation |
| 42 | Btrfs | A GPL licensed experimental copy on write file system | B-tree Filesystem | Acronyms |
| 43 | RMVB | A variable bitrate extension of the RealMedia format | RealMedia Variable Bitrate | Acronyms |
| 44 | High-end | Most sophisticated or expensive | High + End | Compounding |
| 45 | Bookmark | A Uniform Resource Identifier | Book + Mark | Compounding |
| 46 | Layer | A set of graphical information | Lay + Er | Derivation |
| 47 | COB | A technology where uncoated semiconductor elements | Chip On Board | Acronyms |
| 48 | CPU | A processing unit to manage computer program | Central Processing Unit | Acronyms |
| 49 | UFDtoGO | A profile of the specification | USB Flash Drive to Go | Acronyms |
| 50 | USB | An interconected data slot | Universal Serial Bus | Acronyms |
| 51 | Joystick | An input device consisting a direction for controling | Joy + Stick | Compounding |
| 52 | Downloadable | Can be download | Down + Load + Able | Compounding |
| 53 | Multiplayer | More than one person can play in the same game | Multi + Player | Compounding |
| 54 | 3GPP | A collaboration between groups of telecommunications | 3rd Generation Partnership Project | Acronyms |
| 55 | FTP | A standard network protocol used to transfer files | File Transfer Protocol | Acronyms |
| 56 | Uploader | A person who upload files | Upload + Er | Derivation |
| 57 | Downloader | A person who download files | Download + Er | Derivation |
| 58 | Upgrade | A method to make something better | Up + Grade | Compounding |
| 59 | Disable | To make unable or unfit | Dis + Able | Derivation |
| 60 | MIDI | A technical allows electronic musical instruments | Musical Instrument Digital Interface | Acronyms |
| 61 | Wizard | A setup assistant | Wizard | Borrowing |
| 62 | Cheating | An immoral way of achieving a goal | Cheat + Ing | Derivation |
| 63 | Monitoring | To serve as a monitor | Monitor + Ing | Derivation |

| | | | | |
|---|---|---|---|---|
| 64 | RAM | A form of computer data storage | Random Access Memory | Acronyms |
| 65 | Processor | Central unit performs logical and arithmetical operations | Process + Or | Derivation |
| 66 | Update | The act of updating or something that is updated | Up + Date | Compounding |
| 67 | Phishing | The act of attempting to acquire information | Phish + Ing | Derivation |
| 68 | Spam | Messaging systems to send unsolicited bulk messages | Spam | Borrowing |
| 69 | Webmaster | A person responsible for maintaining website | Website Master =Web + Master | Blending |
| 70 | Posting | To post a topic in website forum | Post + Ing | Derivation |
| 71 | IM | A form of communication over the Internet | Instant Messaging | Acronyms |
| 72 | WWW | A system of interlinked hypertext documents accessed | World Wide Web | Acronyms |
| 73 | RIA | A Web application that has many of the characteristics | Rich Internet Application | Acronyms |
| 74 | RSS | A web feed formats used to publish updated works | Rich Site Summary | Acronyms |
| 75 | HTML | A main markup language for creating web pages | HyperText Markup Language | Acronyms |
| 76 | Database | An organized collection of data | Data + Base | Compounding |
| 77 | Freeware | A software that is available for use at no monetary cost | Free Software = Free + Ware | Blending |
| 78 | Password | A secret word or string of characters | Pass + Word | Compounding |
| 79 | PDF | A file format used to represent documents | Portable Document Format | Acronyms |
| 80 | Reloading | To put on or take on a load | Re + Load + Ing | Derivation |
| 81 | Refresh | To make fresh again | Re + Fresh | Derivation |
| 82 | Mainstream | A term for the middle class computer users | Main + Stream | Compounding |
| 83 | Rendering | The process of generating an image from a model | Render + Ing | Derivation |
| 84 | Quicklaunch | A way to launch programs with a single click | Quick + Lauch | Compounding |
| 85 | DVI | An video display interface developed by DDWG | Digital Visual Interface | Acronyms |
| 86 | VGA | A three row 15 pin DE 15 connector | Video Graphics Array | Acronyms |
| 87 | BTS | A piece of equipment wireless communication | Base Tranceiver Station | Acronyms |
| 88 | DIY | A term for tweaker to try twaeking in first time | Do It Yourself | Acronyms |
| 89 | DNS | A hierarchical distributed naming system for computers | Domain Name System | Acronyms |
| 90 | Adblock | An open source content filtering ad blocking extension | Advertisement Blocker = Ad + Block | Blending |
| 91 | Sidebar | A term that is used for a GUI element | Side + Bar | Compounding |
| 92 | Shortcut | A file that contains only the location of another file | Short + Cut | Compounding |
| 93 | Hyperlink | A reference to data that the reader can directly follow | Hyper + Link | Compounding |
| 94 | Login | The credentials required to obtain access to a system | Log + In | Derivation |

| | |
|---|---|
| Coinage | 0 |
| Borrowing | 2 |
| Compounding | 28 |
| Blending | 5 |
| Clipping | 0 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 35 |
| Derivation | 23 |
| Multiple Processes | 1 |



**FEBRUARY 09, 2011**

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | E-mail | A method of exchanging digital messages via internet | Electronic Mail = E + Mail | Blending |
| 2 | Software | A readable instructions to perform specific operations | Soft + Ware | Compounding |
| 3 | Password | A secret word or string of characters | Pass + Word | Compounding |
| 4 | Cooling | Fan for reduce heat temperature | Cool + Ing | Derivation |
| 5 | Freeware | A software that is available for use at no monetary cost | Free Software = Free + Ware | Blending |
| 6 | Windows | A series of operating systems developed by Microsoft | *Windows* | Multiple Processes |
| 7 | Installer | An application included in OS to install program | Intall + Er | Derivation |
| 8 | Uninstall | To remove a program | Un + Install | Derivation |
| 9 | Notebook | Another name of laptop | Note + Book | Compounding |
| 10 | Processor | Central unit performs logical and arithmetical operations | Process + Or | Derivation |
| 11 | Microchip | An identifying integrated circuit | Micro + Chip | Compounding |
| 12 | Printer | An output device that produces a paper copy | Print + Er | Derivation |
| 13 | HD | Video of higher resolution than is standard | High Definition | Acronyms |
| 14 | E-reader | A mobile electronic device for reading digital book | Electronic Reader = E + Reader | Blending |
| 15 | Portable | A wearable or handheld device | Port + Able | Compounding |
| 16 | Ebook | A book length publication in digital form | Electronic Book = E + Book | Blending |
| 17 | Facebook | An online social networking service | *Facebook* | Multiple Processes |
| 18 | FB | An online social networking service | Facebook | Multiple Processes |
| 19 | Cc | The technique of using carbon paper to produce copies | Carbon Copy | Acronyms |
| 20 | Bcc | To prevent accidental "Reply All" from sending a reply | Blind Carbon Copy | Acronyms |
| 21 | Website | A related web pages served from a single web domain | Web + Site | Compounding |
| 22 | Networking | A type of telecommunications | Network + Ing | Derivation |
| 23 | Download | A file transferred onto a computer from the internet | Down + Load | Compounding |
| 24 | WordPress | A free and open source blogging tool | *WordPress* | Multiple Processes |
| 25 | Motherboard | The main printed circuit board in a computer | Mother + Board | Compounding |
| 26 | AMD | An American multinational semiconductor company | *Advanced Micro Devices* | Multiple Processes |
| 27 | USB | An interconected data slot | Universal Serial Bus | Acronyms |
| 28 | SATA | A computer bus interface connects to storage devices | Serial ATA | Acronyms |
| 29 | HDMI | A interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 30 | High-end | Most sophisticated or expensive | High + End | Compounding |

| | | | | |
|---|---|---|---|---|
| 31 | Playback | A process of reproducing a recording | Play + Back | Compounding |
| 32 | Output | A term denoting either an exit or changes | Out + Put | Compounding |
| 33 | BIOS | A system to test the system hardware components | Basic Input Output System | Acronyms |
| 34 | Download | A file transferred onto a computer from the internet | Down + Load | Compounding |
| 35 | PC | A general purpose computer for individual | Personal Computer | Acronyms |
| 36 | Firewall | Software-based used to help keep a network secure | Fire + Wall | Compounding |
| 37 | FireWare | A serial bus interface standard for communications | Fire + Ware | Compounding |
| 38 | TB | A multiple of the unit byte digital information | Terabyte | Acronyms |
| 39 | SE | A term for second series | Second Edition | Acronyms |
| 40 | GB | A multiple of the unit byte for digital information | Gigabyte | Acronyms |
| 41 | Back-up | The copying and archiving of computer data | Back + Up | Derivation |
| 42 | Onboard | Already installed in one package | On + Board | Compounding |
| 43 | Gamer | A term for someone who playing game | Game + R | Derivation |
| 44 | Overclock | Allowing computer processor to run at greater speeds | Over + Clock | Compounding |
| 45 | LED | A semiconductor light source | Light Emiting Diode | Acronyms |
| 46 | Mainstream | A term for the middle class computer users | Main + Stream | Compounding |
| 47 | Multitasking | A method where multiple tasks as processes | Multi + Tasking | Compounding |
| 48 | Desktop | A personal computer in a form intended for regular use | Desk + Top | Compounding |
| 49 | Multithread | A widespread programming that allows multiple threads | Multi + Thread | Compounding |
| 50 | CPU | A processing unit to manage computer program | Central Processing Unit | Acronyms |
| 51 | Heatsink | A passive heat exchanger component | Heat + Sink | Compounding |
| 52 | Heatpipe | A heat transfer device | Head + Pipe | Compounding |
| 53 | PCIe | A high speed serial computer expansion bus standard | Peripheral Component Interconnect Express | Acronyms |
| 54 | USB OTG | Micro Adapters allow for connection to Standard plug | Universal Serial Bus On The Go | Acronyms |
| 55 | LAN | A computer network that spans a relatively small area | Local Area Network | Acronyms |
| 56 | I7 | A family of 64-bit x86 CPUs with up to eight cores | Intel 7th | Acronyms |
| 57 | Wi-Fi | A technology allows an electronic device wirelessly | *Wi-Fi* | Coinage |
| 58 | Ultraportable | A class of laptop computers that are smaller and lighter | Ultra + Portable | Compounding |
| 59 | Keyboard | A typewriter style device | Key + Board | Compounding |
| 60 | Heatsink | A passive heat exchanger component | Heat + Sink | Compounding |
| 61 | APS-C | An image sensor format | Advance Photo System Classic | Acronyms |
| 62 | AMOLED | A display technology for use in mobile devices | Active Matrix Organic Light Emiting Diode | Acronyms |
| 63 | CMOS | A technology for constructing integrated circuits | Complementary Metal Oxyde Semiconductor | Acronyms |

| | | | | |
|---|---|---|---|---|
| 64 | Streaming | To transfer data over the Internet in a continues stream | Stream + Ing | Derivation |
| 65 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 66 | BD | A format includes a 25 GB write-once layer | Bluray Disc | Acronyms |
| 67 | DLNA | A non profit collaborative trade organization | Digital Living Network Alliance | Acronyms |
| 68 | Database | An organized collection of data | Data + Base | Compounding |
| 69 | Add-in | A software utility can be added to a primary program | Add + In | Derivation |
| 70 | AGP | A high speed point to point channel for a video card | Accelerated Graphics Port | Acronyms |
| 71 | AI | The intelligence of machines or software | Artificial Intelligence | Acronyms |
| 72 | Driver | A computer program controls a particular type of device | Drive + R | Derivation |
| 73 | Shortcut | A file that contains only the location of another file | Short + Cut | Compounding |
| 74 | Update | The act of updating or something that is updated | Up + Date | Compounding |
| 75 | Multiplayer | More than one person can play in the same game | Multi + Player | Compounding |
| 76 | Hotkey | A finite set of one or more keys that invoke a software | Hot + Key | Compounding |
| 77 | Posting | To post a topic in website forum | Post + Ing | Derivation |
| 78 | CMS | A computer program that allows publishing | Content Management System | Acronyms |
| 79 | Online | Connected by computer to networks | On + Line | Compounding |
| 80 | Antivirus | A software used to prevent, detect and remove malware | Anti + Virus | Compounding |
| 81 | Layout | Graphic design deals in the arrangement and style | Lay + Out | Compounding |
| 82 | .NET | A software framework developed by Microsoft | Dot Net Framework | Clipping |
| 83 | IDE | A standard electronic interface | Integrated Drive Electronics | Acronyms |
| 84 | Opensource | A philosophy that promotes free redistribution | Open + Source | Compounding |
| 85 | RAM | A form of computer data storage | Random Access Memory | Acronyms |
| 86 | Remaster | Quality enhancement to a previously existing recording | Re + Master | Derivation |
| 87 | Runtime | A period during which a computer program is executing | Run + Time | Compounding |
| 88 | Northbridge | Part of a family of Intel microchips | North + Bridge | Compounding |
| 89 | Chipset | A highly integrated circuit on the motherboard | Chip + Set | Compounding |
| 90 | Midrange | A class of computer systems | Mid + Range | Compounding |
| 91 | MSRP | The price which the manufacturer recommends | Manufacture Suggested Retail Price | Acronyms |
| 92 | IE9 | A series of graphical web browsers | Internet Explorer 9 | Acronyms |
| 93 | Bcc | To prevent accidental "Reply All" from sending a reply | blind carbon copy | Acronyms |

| | |
|---|---|
| Coinage | 1 |
| Borrowing | 0 |
| Compounding | 38 |
| Blending | 4 |
| Clipping | 1 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 31 |
| Derivation | 13 |
| Mutiple Processes | 5 |

**MARCH 23, 2011**

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | PCMAV | One of the antivirus made in Indonesia | PC Media Anti Virus | Acronyms |
| 2 | MAME | An emulator for Arcade machine | Multiple Arcade Machine Emulator | Acronyms |
| 3 | ROM | A class of storage medium used in computers | Read-only Memory | Acronyms |
| 4 | Hardware | Physical elements that constitute a computer system | Hard + Ware | Compounding |
| 5 | Input | The term denoting either an entrance or changes | In + Put | Compounding |
| 6 | Wireless | Communicating without connecting wires | Wire + Less | Compounding |
| 7 | JPEG | A commonly used method of lossy compression | Joint Photographic Experts Group | Acronyms |
| 8 | Touchpad | A pointing device featuring a tactile sensor | Touch + Pad | Compounding |
| 9 | PDF | A file format used to represent documents | Portable Document Format | Acronyms |
| 10 | Computing | Any goal oriented activity creating computers | Comput + Ing = Compute + Ing | Derivation |
| 11 | Notebook | Another name of laptop | Note + Book | Compounding |
| 12 | Desktop | A personal computer in a form intended for regular use | Desk + Top | Compounding |
| 13 | PC | A general purpose computer for individual | Personal Computer | Acronyms |
| 14 | Workstation | A high end microcomputer for technical applications | Work + Station | Compounding |
| 15 | LED | A semiconductor light source | Light Emiting Diode | Acronyms |
| 16 | VNC | A graphical desktop sharing system | Virtual Network Computing | Acronyms |
| 17 | ID | The relation each thing bears just to itself | Identification | Clipping |
| 18 | AMD | An American multinational semiconductor company | *Advanced Micro Devices* | Multiple Processes |
| 19 | Processor | Central unit performs logical and arithmetical operations | Process + Or | Derivation |
| 20 | Harddisk | A data storage device used for storing | Hard + Disk | Compounding |
| 21 | Webcam | A video camera that feeds its image in real time | Website + Camera | Blending |
| 22 | HDTV | A resolution is substantially higher standard television | High Definition Television | Acronyms |
| 23 | Toolbar | A GUI widget on which on screen buttons | Tool + Bar | Compounding |
| 24 | Bookmark | A Uniform Resource Identifier | Book + Mark | Compounding |
| 25 | Thumbnails | Reduced size versions of pictures | Thumb + Nails | Compounding |
| 26 | Snapshot | The state of a system at a particular point in time | Snap + Shot | Compounding |
| 27 | FullScreen | Video occupies the screen entirely | Full + Screen | Compounding |
| 28 | Twitter | An online social networking and microblogging service | *Twitter* | Multiple Processes |
| 29 | OCR | Electronic conversion of scanned images | Optical Character Recognition | Acronyms |
| 30 | DVI | A video display interface developed by DDWG | Digital Visual Interface | Acronyms |

| | | | | |
|---|---|---|---|---|
| 31 | Playback | A process of reproducing a recording | Play + Back | Compounding |
| 32 | High-speed | Designed to operate or operating at a high speed | High + Speed | Compounding |
| 33 | PWM | A modulation technique conforms width of the pulse | Pulse-Width Modulation | Acronyms |
| 34 | GPU | A specialized electronic circuit | Graphic Processing Unit | Acronyms |
| 35 | Clipboard | A software facility can be used for data storage | Clip + Board | Compounding |
| 36 | SFC | A utility in Microsoft Windows | System File Checker | Acronyms |
| 37 | Backup | The copying and archiving of computer data | Back + Up | Compounding |
| 38 | Motherboard | The main printed circuit board in a computer | Mother + Board | Compounding |
| 39 | Chipset | A highly integrated circuit on the motherboard | Chip + Set | Compounding |
| 40 | CPU | A processing unit to manage computer program | Central Processing Unit | Acronyms |
| 41 | PCIe | A high speed serial computer expansion bus standard | Peripheral Component Interconnect Express | Acronyms |
| 42 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 43 | Cooler | A device to remove the waste heat | Cool + Er | Derivation |
| 44 | Heatpipe | A heat transfer device | Heat + Pipe | Compounding |
| 45 | Controller | A chip that interfaces with a peripheral device | Control + Ler | Derivation |
| 46 | Built-in | Built so as to be an integral and permanent part | Build + In | Derivation |
| 47 | Software | A readable instructions to perform specific operations | Soft + Ware | Compounding |
| 48 | SATA | A computer bus interface connects to storage devices | Serial ATA | Acronyms |
| 49 | Charger | A device for recharging a rechargeable battery | Charge + R | Derivation |
| 50 | Password | A secret word or string of characters | Pass + Word | Compounding |
| 51 | RIM | A Canadian telecommunication | *Research In Motion* | Multiple Processes |
| 52 | RAM | A form of computer data storage | Random Access Memory | Acronyms |
| 53 | Multitouch | A pointing device featuring a tactile sensor | Multi + Touch | Compounding |
| 54 | Keyboard | A typewriter style device | Key + Board | Compounding |
| 55 | On-screen | An image superimposed on a screen picture | On + Screen | Derivation |
| 56 | Bluetooth | A short range radio technology | Blue + Tooth | Compounding |
| 57 | Update | The act of updating or something that is updated | Up + Date | Compounding |
| 58 | Website | A related web pages served from a single web domain | Web + Site | Compounding |
| 59 | Rechargeable | Can be recharged | Re + Charge + Able | Derivation |
| 60 | Removeable | Can be removed | Re + Move + Able | Derivation |
| 61 | Buffering | Sending or receiving data to or from a network | Buffer + Ing | Derivation |
| 62 | TPRPG | Genre of game | Third Person Role Playing Game | Acronyms |
| 63 | Jpeg | A commonly used method of lossy compression | Joint Photographic Experts Group | Acronyms |

| | | | | |
|---|---|---|---|---|
| 64 | Bmp | A raster graphics image file format | Bitmap | Acronyms |
| 65 | Widescreen | A variety of aspect ratios used in computer screens | Wide + Screen | Compounding |
| 66 | DVD | An optical disc storage format | Digital Versatile Disc | Acronyms |
| 67 | JRE | A virtual machine that can execute Java bytecode | Java Runtime Environment | Acronyms |
| 68 | JDK | An implementation of either one of the Java SE | Java Development Kit | Acronyms |
| 69 | Unlock | To open the lock access | Un + Lock | Derivation |
| 70 | RIA | A Web application that has many of the characteristics | Rich Internet Application | Acronyms |
| 71 | WHQL | Microsoft's testing process | Windows Hardware Quality Labs | Acronyms |
| 72 | Blogware | A software used for the creation of weblogs | Blog Software = Blog + Ware | Blending |
| 73 | PHP | A server side scripting language | Hypertext Preprocessor | Acronyms |
| 74 | HTML | A main markup language for creating web pages | Hypertext Markup Language | Acronyms |
| 75 | CSS | A style sheet language | Cascading Style Sheet | Acronyms |
| 76 | CMS | A computer program that allows publishing | Content Management System | Acronyms |
| 77 | App | All the computer software to perform useful tasks | Application | Clipping |
| 78 | IDE | A standard electronic interface | Integrated Drive Electronics | Acronyms |
| 79 | Output | A term denoting either an exit or changes | Out + Put | Compounding |
| 80 | Netbook | A category of small and inexpensive laptop computers | Net + Book | Compounding |
| 81 | Loading | A well defined output terminal | Load + Ing | Derivation |
| 82 | VGA | A three row 15 pin DE 15 connector | Video Graphics Array | Acronyms |
| 83 | Hacker | A person who do hacking action | Hack + Er | Derivation |
| 84 | Malware | A program designed specifically to damage a system | Malicious Software = Mal + Ware | Blending |
| 85 | Browser | A software application | Browse + R | Derivation |
| 86 | Uninstall | To remove a program | Un + Install | Derivation |
| 87 | Restart | To begin operation again | Re + Start | Derivation |
| 88 | Burning | Creates an optical disc image | Burn + Ing | Derivation |
| 89 | Antispyware | A type of malware that can be installed on computers | Anti-Spy Software = Antispy + Ware | Blending |
| 90 | Taskbar | A bar displayed on a full edge of a GUI desktop | Task + Bar | Compounding |
| 91 | Tweaking | Fine tuning or adjusting a complex system | Tweak + Ing | Derivation |
| 92 | Numpages | A keyboard feature to activated number button | Number Pages = Num + Pages | Blending |
| 93 | RGB | An additive color model | Red Green Blue | Acronyms |
| 94 | DNS | A hierarchical distributed naming system for computers | Domain Name System | Acronyms |
| 95 | IP | A numerical label assigned to computer network | Internet Protocol | Acronyms |

| | |
|---|---|
| Coinage | 0 |
| Borrowing | 0 |
| Compounding | 31 |
| Blending | 5 |
| Clipping | 2 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 36 |
| Derivation | 18 |
| Multiple Process | 3 |

**APRIL 20, 2011**

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | Downloader | An application support that assisting download files | Download + Er | Derivation |
| 2 | Antivirus | A software used to prevent, detect and remove malware | Anti + Virus | Compounding |
| 3 | Windows | A series of operating systems developed by Microsoft | *Windows* | Multiple Processes |
| 4 | Low-end | Lower priced products suitable for customers | Low + End | Compounding |
| 5 | OS | A base software component of a computerized system | Operating System | Acronyms |
| 6 | Notebook | Another name of laptop | Note + Book | Compounding |
| 7 | Usable | Capable for being used | Us + Able = Use + Able | Derivation |
| 8 | Uninstall | To remove a program | Un + Install | Derivation |
| 9 | Update | The act of updating or something that is updated | Up + Date | Compounding |
| 10 | Motherboard | The main printed circuit board in a computer | Mother + Board | Compounding |
| 11 | Database | An organized collection of data | Data + Base | Compounding |
| 12 | Taskbar | A bar displayed on a full edge of a GUI desktop | Task + Bar | Compounding |
| 13 | Driver | A computer program controls a particular type of device | Drive + R | Derivation |
| 14 | HyperMemory | Method of using the motherboard's main system RAM | Hyper + Memory | Compounding |
| 15 | RAM | A form of computer data storage | Random Access Memory | Acronyms |
| 16 | HDD | A data storage device used for storing information | Harddisk Drive | Acronyms |
| 17 | SSD | A data storage device using integrated circuit | Solid State Drive | Acronyms |
| 18 | Clipboard | A software facility can be used for data storage | Clip + Board | Compounding |
| 19 | LED | A semiconductor light source | Light Emiting Diode | Acronyms |
| 20 | Unlock | To open the lock access | Un + Lock | Derivation |
| 21 | MICR | An Internet Relay Chat client for Microsoft Windows | Magnetic Ink Character Recognition | Acronyms |
| 22 | Pentium | A brand used for x86 compatible microprocessors | *Pentium* | Coinage |
| 23 | Download | A file transferred onto a computer from the internet | Down + Load | Compounding |
| 24 | Computing | Any goal oriented activity creating computers | Comput + Ing = Compute + Ing | Derivation |
| 25 | USB | An interconected data slot | Universal Serial Bus | Acronyms |
| 26 | NetApp | An American multinational computer storage | Network Application | Blending |
| 27 | OEM | Retailed under that purchasing company's brand name | Original Equipment Manufacturer | Acronyms |
| 28 | Processor | Central unit performs logical and arithmetical operations | Process + Or | Derivation |
| 29 | Netbook | A category of small and inexpensive laptop computers | Net + Book | Compounding |
| 30 | Desktop | A personal computer in a form intended for regular use | Desk + Top | Compounding |

| | | | | |
|---|---|---|---|---|
| 31 | High-end | Most sophisticated or expensive | High + End | Compounding |
| 32 | Software | A readable instructions to perform specific operations | Soft + Ware | Compounding |
| 33 | Hotspot | A site that offers Internet access over a wireless LAN | Hot + Spot | Compounding |
| 34 | Wi-Fi | A technology allows an electronic device wirelessly | *Wi-Fi* | Coinage |
| 35 | Networking | A type of telecommunications | Network + Ing | Derivation |
| 36 | App | All the computer software to perform useful tasks | Application | Clipping |
| 37 | Firefox | A free and open source web browser | *Firefox* | Multiple Processes |
| 38 | MySpace | A social networking service with a strong music | *MySpace* | Multiple Processes |
| 39 | Follower | A term for twitter user to follow someone | Follow + Er | Derivation |
| 40 | Twitter | An online social networking and microblogging service | *Twitter* | Multiple Processes |
| 41 | Quadfan | A new generation of performance PC radiators | Quad + Fan | Compounding |
| 42 | GDDR5 | Memory designed for use on graphics card | Graphics Double Data Rate, version 5 | Acronyms |
| 43 | Multidisplay | The use of multiple physical display devices | Multi + display | Compounding |
| 44 | Overclocking | Allowing computer processor to run at greater speeds | Overclock + Ing | Derivation |
| 45 | Heatspreader | A heat exchanger | Hearspread + Er | Derivation |
| 46 | I7 | A family of 64-bit x86 CPUs with up to eight cores | Intel 7th Series | Acronyms |
| 47 | VRAM | A dual ported variant of dynamic RAM | Video Random Access Memory | Acronyms |
| 48 | eSATA | A external computer bus interface | External Serial ATA | Acronyms |
| 49 | RAID | A storage technology that combines multiple disk drive | Redundant Array of Independent Disks | Acronyms |
| 50 | Backup | The copying and archiving of computer data | Back + Up | Derivation |
| 51 | WLAN | Devices for using some wireless distribution method | Wireless Local Area Network | Acronyms |
| 52 | Wireless | Communicating without connecting wires | Wire + Less | Compounding |
| 53 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 54 | Dual-link | An interface used to connect a video source | Dual + Link | Compounding |
| 55 | DVI | A video display interface developed by DDWG | Digital Visual Interface | Acronyms |
| 56 | Heatsink | A passive heat exchanger component | Heat + Sink | Compounding |
| 57 | CPU | A processing unit to manage computer program | Central Processing Unit | Acronyms |
| 58 | Heatpipe | A heat transfer device | Heat + Pipe | Compounding |
| 59 | Nonstop | Based on an integrated software stack | Non + Stop | Compounding |
| 60 | Microchip | An identifying integrated circuit | Micro + Chip | Compounding |
| 61 | Programable | Can be programed | Program + Able | Derivation |
| 62 | Cooler | A device to remove the waste heat | Cool + Er | Derivation |
| 63 | Layout | Graphic design deals in the arrangement and style | Lay + Out | Compounding |

| | | | | |
|---|---|---|---|---|
| 64 | Quad-core | Central unit with four physical microprocessors | Quad + Core | Compounding |
| 65 | Hotkey | A finite set of one or more keys that invoke a software | Hot + Key | Compounding |
| 66 | BRAVIA | An in house brand owned by Sony | Best Resolution Audio Visual Integrated Architecture | Acronyms |
| 67 | Keyboard | A typewriter style device | Key + Board | Compounding |
| 68 | I5 | A family of 64-bit x86 CPUs with up to six cores | Intel 5th Series | Acronyms |
| 69 | Extender | A technology for bypassing the limitations of the DOS | Extend + Er | Derivation |
| 70 | Transmitter | An electronic device which, with the aid of an antenna | Transmit + Ter | Derivation |
| 71 | Receiver | An electronic device that receives radio waves | Receive + R | Derivation |
| 72 | Bluetooth | A short range radio technology | Blue + Tooth | Compounding |
| 73 | VA | The SI unit of apparent power measurement | Volt Ampere | Acronyms |
| 74 | Backlight | A form of illumination used in liquid crystal displays | Back + Light | Compounding |
| 75 | SPL | Analog and digital engineering for music production | Sound Performance Lab | Acronyms |
| 76 | Streaming | To transfer data over the Internet in a continues stream | Stream + Ing | Derivation |
| 77 | Onboard | Already installed in one package | On + Board | Derivation |
| 78 | Harddisk | A data storage device used for storing | Hard + Disk | Compounding |
| 79 | HTPC | A convergence device that combines with PC | Home Theater Personal Computer | Acronyms |
| 80 | WHDMI | An interface uncompressed video data using wireless | Wireless High Definition Multimedia Interface | Acronyms |
| 81 | Multiplayer | More than one person can play in the same game | Multi + Player | Compounding |
| 82 | Password | A secret word or string of characters | Pass + Word | Compounding |
| 83 | Cleanup | A part of the production of hand drawn animation | Clean + Up | Derivation |
| 84 | Online | Connected by computer to networks | On + Line | Compounding |
| 85 | Posting | To post a topic in website forum | Post + Ing | Derivation |
| 86 | Username | A name used to gain access to a computer system | User + Name | Compounding |
| 87 | IP | A numerical label assigned to computer network | Internet Protocol | Acronyms |
| 88 | IPv6 | A numerical label assigned to computer network | Internet Protocol version 6 | Acronyms |
| 89 | SN | A code assigned for identification of a single unit | Serial Number | Acronyms |
| 90 | Website | A related web pages served from a single web domain | Web + Site | Compounding |
| 91 | ID | The relation each thing bears just to itself | Identity | Clipping |
| 92 | Freeware | A software that is available for use at no monetary cost | Free Software = Free + Ware | Blending |
| 93 | Shortkey | An easier and usually quicker method of navigating | Short + Key | Compounding |
| 94 | Network | A type of telecommunications | Net + Work | Compounding |
| 95 | Programmer | A person who writes computer software | Programm + Er | Derivation |

| | |
|---|---|
| Coinage | 2 |
| Borrowing | 0 |
| Compounding | 37 |
| Blending | 2 |
| Clipping | 2 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 26 |
| Derivation | 22 |
| Multiple Processes | 4 |

May 10, 2011

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | Restore | To bring back into use | Re + Store | Derivation |
| 2 | PNG | A Raster graphics file format | Portable Network Graphics | Acronyms |
| 3 | GIF | A bitmap image format | Graphics Interchange Format | Acronyms |
| 4 | BMP | A raster graphics image file format | Bitmap | Acronyms |
| 5 | DLC | Additional content for a video game | Downloadable Content | Acronyms |
| 6 | GPU | A specialized electronic circuit | Graphic Processing Unit | Acronyms |
| 7 | Installer | An application included in OS to install program | Install + Er | Derivation |
| 8 | Bookmark | A Uniform Resource Identifier | Book + Marking | Compounding |
| 9 | E-book | A book length publication in digital form | Electronic Book = E + Book | Blending |
| 10 | Hacking | To make a hack | Hack + Ing | Derivation |
| 11 | Spreadsheet | An interactive computer application program | Spread + Sheet | Compounding |
| 12 | Facebook | An online social networking service | *Facebook* | Multiple Processes |
| 13 | Browser | A software application | Browse + R | Derivation |
| 14 | URL | A specific character string | Uniform Resource Locator | Acronyms |
| 15 | Multicore | A single component with two or more actual CPU | Multi + Core | Compounding |
| 16 | Redwood | A microchip in GPU developed by Radeon | *Redwood* | Multiple Processes |
| 17 | Northbridge | Part of a family of Intel microchips | North + Bridge | Compounding |
| 18 | SDRAM | A type of DRAM | Synchronous Dynamic Random Access Memory | Acronyms |
| 19 | DDR | A class of memory circuits used in computers | Double Data Rate | Acronyms |
| 20 | PCB | Used to mechanically support and electrically | Printed Circuit Board | Acronyms |
| 21 | Overclocker | A person who doing overclock | Overclock + Er | Derivation |
| 22 | AI | The intelligence of machines or software | Artificial Intelligence | Acronyms |
| 23 | TSOP | A type of surface mount IC package | Thin Small-Outline Packages | Acronyms |
| 24 | UAC | A technology and security infrastructure | User Account Control | Acronyms |
| 25 | Regedit | The built in Windows registry editor | Registration Edit = Reg + edit | Blending |
| 26 | Processor | Central unit performs logical and arithmetical operations | Process + Or | Derivation |
| 27 | Microchip | An identifying integrated circuit | Micro + Chip | Compounding |
| 28 | Printer | An output device that produces a paper copy | Print + Er | Derivation |
| 29 | HD | Video of higher resolution than is standard | High Definition | Acronyms |
| 30 | E-reader | A mobile electronic device for reading digital book | Electronic Reader = E + Reader | Blending |

| | | | | |
|---|---|---|---|---|
| 31 | Portable | A wearable or handheld device | Port + Able | Compounding |
| 32 | Ebook | A book length publication in digital form | Electronic Book = E + Book | Blending |
| 33 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 34 | Dual-link | An interface used to connect a video source | Dual + Link | Compounding |
| 35 | DVI | A video display interface developed by DDWG | Digital Visual Interface | Acronyms |
| 36 | Heatsink | A passive heat exchanger component | Heat + Sink | Compounding |
| 37 | CPU | A processing unit to manage computer program | Central Processing Unit | Acronyms |
| 38 | Heatpipe | A heat transfer device | Heat + Pipe | Compounding |
| 39 | Online | Connected by computer to networks | On + Line | Compounding |
| 40 | Buffering | Sending or receiving data to or from a network | Buffer + Ing | Derivation |
| 41 | Malware | A program designed specifically to damage a system | Malicious Software = Mal + Ware | Blending |
| 42 | Phishing | The act of attempting to acquire information | Phis + Ing | Derivation |
| 43 | PCIe | A high speed serial computer expansion bus standard | Peripheral Component Interconnect Express | Acronyms |
| 44 | User | An agent who uses a computer or network service | Use + R | Derivation |
| 45 | Update | The act of updating or something that is updated | Up + Date | Compounding |
| 46 | Shut down | To remove power from a computer's main components | Shut + Down | Derivation |
| 47 | Keyboard | A typewriter style device | Key+ Board | Compounding |
| 48 | ISP | An organization that provides access to the Internet | Internet Service Provider | Acronyms |
| 49 | Encoding | A system consists of a code that pairs each character | En + Code + Ing | Derivation |
| 50 | RIM | A Canadian telecommunication | *Research In Motion* | Multiple Processes |
| 51 | SSD | A data storage device using integrated circuit | Solid State Drive | Acronyms |
| 52 | VGF | An aerodynamic surface, consisting of a small vane | Vortex Generator Flow | Acronyms |
| 53 | VEF | Crossed Heat Pipe Design and a powerful Twister fan | Vortex Effect Flow | Acronyms |
| 54 | APU | A processing system includes processing capability | Accelerated Processing Units | Acronyms |
| 55 | Wi-Fi | A technology allows an electronic device wirelessly | *Wi-Fi* | Coinage |
| 56 | Screenshot | An image taken by the computer user | Screen + Shot | Compounding |
| 57 | Mac | A line of personal computers designed by Apple Inc | Machintos | Multiple Processes |
| 58 | CMOS | A technology for constructing integrated circuits | Complementary Metal Oxyde Semiconductor | Acronyms |
| 59 | DAB | A digital radio technology for broadcasting radio | Digital Audio broadcasting | Acronyms |
| 60 | Receiver | An electronic device that receives radio waves | Receive + R | Derivation |
| 61 | Touchpad | A pointing device featuring a tactile sensor | Touch + Pad | Compounding |
| 62 | AES | A specification for the encryption of electronic data | Advanced Ecryption Standar | Acronyms |
| 63 | Bbcode | A lightweight markup language used to format posts | Bulletin Board Code = Bb + Code | Blending |

| | | | | |
|---|---|---|---|---|
| 64 | Website | A related web pages served from a single web domain | Web + Site | Compounding |
| 65 | Chatting | Informal conversation activity via internet | Chat + Ing | Derivation |
| 66 | Download | A file transferred onto a computer from the internet | Down + Load | Compounding |
| 67 | Gaming | The playing of computer or video games | Gam + Ing = Game + Ing | Derivation |
| 68 | OC | Allowing computer processor to run at greater speeds | Overclock | Acronyms |
| 69 | Ultrabook | A higher end type of subnotebook defined by Intel | Ultra + Book | Compounding |
| 70 | Mobo | The main printed circuit board in a computer | Motherboard = Mo + Bo | Blending |
| 71 | Overclock | Allowing computer processor to run at greater speeds | Over + Clock | Compounding |
| 72 | Tweaker | A person who tweak PC performance to be better | Tweak + Er | Derivation |
| 73 | Notebook | Another name of laptop | Note + Book | Compounding |
| 74 | Wireless | Communicating without connecting wires | Wire + Less | Compounding |
| 75 | downlink | Transmission of data from a network | Down + Link | Compounding |
| 76 | uplink | To give transmission of data to a network | Up + Link | Compounding |
| 77 | High-end | Most sophisticated or expensive | High + End | Compounding |
| 78 | Playback | A process of reproducing a recording | Play + Back | Compounding |
| 79 | Output | A term denoting either an exit or changes | Out + Put | Compounding |
| 80 | BIOS | A system to test the system hardware components | Basic Input Output System | Acronyms |
| 81 | Antivirus | A software used to prevent, detect and remove malware | Anti + Virus | Compounding |
| 82 | PC | A general purpose computer for individual | Personal Computer | Acronyms |
| 83 | Firewall | Software-based used to help keep a network secure | Fire + Wall | Compounding |
| 84 | Workstation | A high end microcomputer for technical applications | Work + Station | Compounding |
| 85 | LED | A semiconductor light source | Light Emiting Diode | Acronyms |
| 86 | VNC | A graphical desktop sharing system | Virtual Network Computing | Acronyms |
| 87 | ID | The relation each thing bears just to itself | Identification | Clipping |
| 88 | AMD | An American multinational semiconductor company | *Advanced Micro Devices* | Multiple Processes |
| 89 | USB | An interconected data slot | Universal Serial Bus | Acronyms |
| 90 | Harddisk | A data storage device used for storing | Hard + Disk | Compounding |
| 91 | PSU | AC to low voltage regulated DC power | Power Supply Unit | Acronyms |
| 92 | Inkjet | A type of computer printing that creates a digital image | Ink + Jet | Compounding |
| 93 | Shader | A computer program that runs on the GPU | Shade + R | Derivation |
| 94 | Soundcard | An internal computer expansion card | Sound + Card | Compounding |
| 95 | S/PDIF | A type of digital audio interconnect cable | Sony/Philips Digital Interconnect Format | Acronyms |
| 96 | Fax | Telephonic transmission of scanned printed material | Faximile | Clipping |

| | |
|---|---|
| Coinage | 1 |
| Borrowing | 0 |
| Compounding | 31 |
| Blending | 7 |
| Clipping | 2 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 33 |
| Derivation | 17 |
| Multiple Processes | 5 |

JUNE 22, 2011

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | Netbook | A category of small and inexpensive laptop computers | Net + Book | Compounding |
| 2 | Router | A device forwards data packets to computer networks | Route + R | Derivation |
| 3 | ATA | An older interface for computer storage devices | AT Attactment | Acronyms |
| 4 | ADSL | A type of digital subscriber line technology | Asymmetric Digital Subcriber Line | Acronyms |
| 5 | DSL | A family of technologies that provide Internet access | Digital Subscriber Line | Acronyms |
| 6 | Upstream | The direction in which data can be transferred | Up + Stream | Compounding |
| 7 | FTTC | A generic term for any broadband network architecture | Fiber to the Curb | Acronyms |
| 8 | FTTN | Used by a number of multiple-service operators | Fiber to the Neighborhood | Acronyms |
| 9 | Gateway | A network node equipped for interfacing with another | Gate + Way | Compounding |
| 10 | Gamer | A term for someone who playing game | Game + R | Derivation |
| 11 | GPU | A specialized electronic circuit | Graphic Processing Unit | Acronyms |
| 12 | MIMO | The use of multiple antennas at both the transmitter | Multiple Input Multiple Output | Acronyms |
| 13 | Onboard | Already installed in one package | On + Board | Compounding |
| 14 | PC | A general purpose computer for individual | Personal Computer | Acronyms |
| 15 | Motherboard | The main printed circuit board in a computer | Mother + Board | Compounding |
| 16 | Inkjet | A type of computer printing that creates a digital image | Ink + Jet | Compounding |
| 17 | VSDT | An printed tecnology developed by Epson | Variable Size Droplet Technology | Acronyms |
| 18 | Downtime | Used to refer to periods when a system is unavailable | Down + Time | Compounding |
| 19 | Backlight | A form of illumination used in liquid crystal displays | Back + Light | Compounding |
| 20 | Wireless | Communicating without connecting wires | Wire + Less | Compounding |
| 21 | Streaming | To transfer data over the Internet in a continues stream | Stream + Ing | Derivation |
| 22 | HD | Video of higher resolution than is standard | High Definition | Acronyms |
| 23 | Follower | A term for twitter user to follow someone | Follow + Er | Derivation |
| 24 | Online | Connected by computer to networks | On + Line | Compounding |
| 25 | AMD | An American multinational semiconductor company | *Advanced Micro Devices* | Multiple Processes |
| 26 | Multi-screen | The use of multiple physical display devices | Multi + Screen | Compounding |
| 27 | Output | A term denoting either an exit or changes | Out + Put | Compounding |
| 28 | Core | A type of microprocessor | *Core* | Borrowing |
| 29 | Harddisk | A data storage device used for storing | Hard + Disk | Compounding |
| 30 | CPU | A processing unit to manage computer program | Central Processing Unit | Acronyms |

| | | | | |
|---|---|---|---|---|
| 31 | Dualcore | Central unit with two physical microprocessors | Dual + Core | Compounding |
| 32 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 33 | DVI | A video display interface developed by DDWG | Digital Visual Interface | Acronyms |
| 34 | PCIe | A high speed serial computer expansion bus standard | Peripheral Component Interconnect Express | Acronyms |
| 35 | SATA | A computer bus interface connects to storage devices | Serial ATA | Acronyms |
| 36 | USB | An interconected data slot | Universal Serial Bus | Acronyms |
| 37 | Wi-Fi | A technology allows an electronic device wirelessly | *Wi-Fi* | Coinage |
| 38 | Network | A type of telecommunications | Net + Work | Compounding |
| 39 | I5 | A family of 64-bit x86 CPUs with up to six cores | Intel 5th Series | Acronyms |
| 40 | I7 | A family of 64-bit x86 CPUs with up to eight cores | Intel 7th Series | Acronyms |
| 41 | BIOS | A system to test the system hardware components | Basic Input Output System | Acronyms |
| 42 | Afterburner | To detect VRM defaults without rebooting the PC | After + Burner | Compounding |
| 43 | LCD | A flat panel display that uses the liquid crystals | Liquid Crystal Display | Acronyms |
| 44 | Keyboard | A typewriter style device | Key + Board | Compounding |
| 45 | Layout | Graphic design deals in the arrangement and style | Lay + Out | Compounding |
| 46 | Notebook | Another name of laptop | Note + Book | Compounding |
| 47 | Heatpipe | A heat transfer device | Heat + Pipe | Compounding |
| 48 | Hardware | Physical elements that constitute a computer system | Hard + Ware | Compounding |
| 49 | Multi-GPU | Used in a computer to improve graphics performance | Multi + GPU | Compounding |
| 50 | Workload | The computer has been given to do at a given time | Work + Load | Compounding |
| 51 | Overcloking | Allowing computer processor to run at greater speeds | Overclock + Ing | Derivation |
| 52 | Displayport | A digital display interface developed by VESA | Display + Port | Compounding |
| 53 | Overcloked | Allowing computer processor to run at greater speeds | Overclock + Ed | Derivation |
| 54 | Eyefinity | GPU to support up to six independent display outputs | *Eyefinity* | Coinage |
| 55 | WEP | A security algorithm for IEEE 802.11 wireless networks | Wired Equivalent Privacy | Acronyms |
| 56 | WPA | Security protocols and security certification programs | Wi-Fi Protected Access | Acronyms |
| 57 | SDCard | A non volatile memory card format for use in devices | Secure Digital Card | Acronyms |
| 58 | RAM | A form of computer data storage | Random Access Memory | Acronyms |
| 59 | Bluetooth | A short range radio technology | Blue + Tooth | Compounding |
| 60 | MicroSD | The smallest SD card format | Micro Secure Digital | Acronyms |
| 61 | Chipset | A highly integrated circuit on the motherboard | Chip + Set | Compounding |
| 62 | LED | A semiconductor light source | Light Emiting Diode | Acronyms |
| 63 | Tagging | To identify images or text within site as a categories | Tag + Ging = Tag + Ing | Derivation |

| | | | | |
|---|---|---|---|---|
| 64 | Download | A file transferred onto a computer from the internet | Down + Load | Compounding |
| 65 | Upload | Sending of data from a local system to a remote system | Up + Load | Compounding |
| 66 | AV | A software used to prevent, detect and remove malware | Anti Virus | Acronyms |
| 67 | Desktop | A personal computer in a form intended for regular use | Desk + top | Compounding |
| 68 | High-end | Most sophisticated or expensive | High + End | Compounding |
| 69 | LPCM | A method of encoding audio information digitally | Linear Pulse Code Modulation | Acronyms |
| 70 | DPI | A measure of spatial printing or video dot density | Dot Per Inch | Acronyms |
| 71 | Portable | A wearable or handheld device | Port + Able | Compounding |
| 72 | Backup | The copying and archiving of computer data | Back + Up | Compounding |
| 73 | Gameplay | The specific way in which players interact with a game | Game + Play | Compounding |
| 74 | GIMP | An image retouching and editing tool | Gnu Image Manipulation Program | Acronyms |
| 75 | Hotkey | A finite set of one or more keys that invoke a software | Hot + Key | Compounding |
| 76 | RGB | An additive color model | Red Green Blue | Acronyms |
| 77 | Uninstall | To remove a program | Un + Install | Derivation |
| 78 | Malware | A program designed specifically to damage a system | Malicious Software = Mal + Ware | Blending |
| 79 | Autorun | Components of the Microsoft Windows OS | Auto + Run | Compounding |
| 80 | E-mail | A method of exchanging digital messages via internet | Electronic Mail = E + Mail | Blending |
| 81 | Downloader | A person who download files | Download + Er | Derivation |
| 82 | Offline | Not connected to a computer or the internet | Off + Line | Compounding |
| 83 | Rename | The altering of a name of a file | Re + Name | Derivation |
| 84 | Burner | A program which allows user to burn audio and video | Burn + Er | Derivation |
| 85 | Bookmark | A Uniform Resource Identifier | Book + Mark | Compounding |
| 86 | Gmail | A free supported email service provided by Google | Google Mail = G + Mail | Multiple Processes |
| 87 | SLI | A name for a multi-GPU solution developed by NVIDIA | Scalable Link Interface | Acronyms |
| 88 | WHQL | Microsoft's testing process | Windows Hardware Quality Labs Testing | Acronyms |
| 89 | Plugin | A software components that adds specific abilities | Plug + In | Compounding |
| 90 | Attachment | A file attached to an e-mail message | Attach + Ment | Derivation |
| 91 | Soundcard | An internal computer expansion card | Sound + Card | Compounding |
| 92 | Driver | A computer program controls a particular type of device | Drive + R | Derivation |
| 93 | Shareware | Proprietary software that is provided to users | Share Software = Share + Ware | Blending |
| 94 | DOS | An operating system for x86-based personal computers | Disk Operating System | Acronyms |
| 95 | URL | A specific character string | Uniform Resource Locator | Acronyms |
| 96 | WWW | A system of interlinked hypertext documents accessed | World Wide Web | Acronyms |

| | |
|---|---|
| Coinage | 2 |
| Borrowing | 1 |
| Compounding | 39 |
| Blending | 3 |
| Clipping | 0 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 36 |
| Derivation | 13 |
| Multiple Processes | 2 |

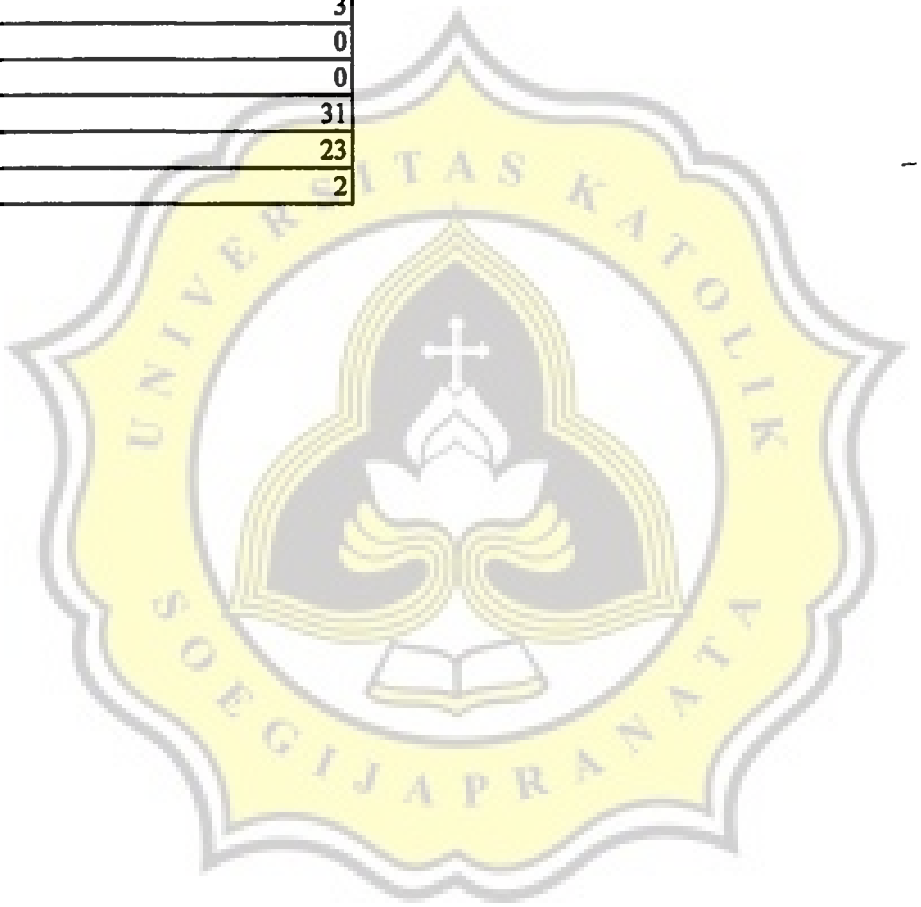
JULY 20, 2011

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | Booting | The initial set of operations for computer system | Boot + Ing | Derivation |
| 2 | Bluescreen | A fatal system error screen in Microsoft Windows | Blue + Screen | Compounding |
| 3 | I3 | A family of 64-bit x86 CPUs with up to quad cores | Intel 3th Series | Acronyms |
| 4 | LCD | A flat panel display that uses the liquid crystals | Liquid Crystal Display | Acronyms |
| 5 | SATA | A computer bus interface connects to storage devices | Serial + ATA | Acronyms |
| 6 | Rendering | The process of generating an image from a model | Render + Ing | Derivation |
| 7 | RAM | A form of computer data storage | Random Access Memory | Acronyms |
| 8 | EVO | A PC and game console | Evolution | Clipping |
| 9 | Radeon | A brand of graphics processing units | *Radeon* | Coinage |
| 10 | Restart | To begin operation again | Re + Start | Derivation |
| 11 | Driver | A computer program controls a particular type of device | Drive + R | Derivation |
| 12 | Wireless | Communicating without connecting wires | Wire + Less | Compounding |
| 13 | Messenger | Another predecessor of the above client | Messegge + R | Derivation |
| 14 | GIF | A bitmap image format | Graphics Interchange Format | Acronyms |
| 15 | Add on | A piece of software which enhances other application | Add + On | Derivation |
| 16 | Notebook | Another name of laptop | Note + Book | Compounding |
| 17 | Keyboard | A typewriter style device | Key + Board | Compounding |
| 18 | FB | An online social networking service | Facebook | Acronyms |
| 19 | Wall | Original profile space where Facebook users content | *Wall* | Borrowing |
| 20 | Download | A file transferred onto a computer from the internet | Down + Load | Compounding |
| 21 | Website | A related web pages served from a single web domain | Web + Site | Compounding |
| 22 | E-mail | A method of exchanging digital messages via internet | Electronic Mail = E + Mail | Blending |
| 23 | Router | A device forwards data packets to computer networks | Route + R | Derivation |
| 24 | Mbps | A measure of data transfer rate | Megabits Per Second | Acronyms |
| 25 | PLC | A digital computer used for automation processes | Programmable Logic Controller | Acronyms |
| 26 | Spreadsheet | An interactive computer application program | Spread + sheet | Compounding |
| 27 | Database | An organized collection of data | Data + Base | Compounding |
| 28 | Invoice | The serial number may be allowed to be generated | In + Voice | Derivation |
| 29 | CD | An optical disc used to store digital data | Compact Disc | Acronyms |
| 30 | Backup | The copying and archiving of computer data | Back + Up | Derivation |

| | | | | |
|---|---|---|---|---|
| 31 | Portable | A wearable or handheld device | Port - Able | Compounding |
| 32 | S/PDIF | A type of digital audio interconnect cable | Sony/Philips Digital Interconnect Format | Acronyms |
| 33 | Wi-Fi | A technology allows an electronic device wirelessly | *Wi-Fi* | Coinage |
| 34 | Programmer | A person who writes computer software | Programme + R | Derivation |
| 35 | Online | Connected by computer to networks | On + Line | Compounding |
| 36 | Networking | A type of telecommunications | Network + Ing | Derivation |
| 37 | Processor | Central unit performs logical and arithmetical operations | Process + Or | Derivation |
| 38 | Output | A term denoting either an exit or changes | Out + Put | Compounding |
| 39 | Dual-link | An interface used to connect a video source | Dual + Link | Compounding |
| 40 | DVI | A video display interface developed by DDWG | Digital Visual Interface | Acronyms |
| 41 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 42 | Fax | Telephonic transmission of scanned printed material | Faximile | Clipping |
| 43 | Mainboard | The main printed circuit board found in computers | Main + Board | Compounding |
| 44 | SSD | A data storage device using integrated circuit | Solid State Drive | Acronyms |
| 45 | Network | A type of telecommunications | Net + Work | Compounding |
| 46 | Overclocker | A person who doing overclock | Overclock + Er | Derivation |
| 47 | Remove | Take away from the position it occupies | Re + Move | Derivation |
| 48 | Cooling | Fan for reduce heat temperature | Cool + Ing | Derivation |
| 49 | HDD | A data storage device used for storing information | Harddisk Drive | Acronyms |
| 50 | Workstation | A high end microcomputer for technical applications | Work + Station | Compounding |
| 51 | MOSFET | A transistor used for switching electronic signals | Metal Oxite Semiconductor Field Effect Transitor | Acronyms |
| 52 | Multi-GPU | Used in a computer to improve graphics performance | Multi-Graphics Processing Unit | Acronyms |
| 53 | Heatsink | A passive heat exchanger component | Heat + Sink | Compounding |
| 54 | UEFI | A specification that defines a software interface | Unified Extensible Firmware Interface | Acronyms |
| 55 | BIOS | A system to test the system hardware components | Basic Input Output System | Acronyms |
| 56 | Reformat | To format anew or again | Re + Format | Derivation |
| 57 | Desktop | A personal computer in a form intended for regular use | Desk + Top | Compounding |
| 58 | Eyefinity | GPU to support up to six independent display outputs | *Eyefinity* | Coinage |
| 59 | OS | A base software component of a computerized system | Operating System | Acronyms |
| 60 | Onboard | Already installed in one package | On + Board | Compounding |
| 61 | Harddisk | A data storage device used for storing | Hard + Disk | Compounding |
| 62 | D-Sub | A common type of electrical connector | D-SUBminiature | Clipping |
| 63 | MicroSD | The smallest SD card format | Micro Secure Digital | Acronyms |

| | | | | |
|---|---|---|---|---|
| 64 | CMOS | A technology for constructing integrated circuits | Complementary Metal Oxyde Semiconductor | Acronyms |
| 65 | AES | A specification for the encryption of electronic data | Advanced Encryption Standard | Acronyms |
| 66 | AM | Server and application performance monitoring | Application Manager | Acronyms |
| 67 | Shortcut | A file that contains only the location of another file | Short + Cut | Compounding |
| 68 | Multi-core | A single component with two or more actual CPU | Multi + Core | Compounding |
| 69 | Update | The act of updating or something that is updated | Up + Date | Compounding |
| 70 | FLV | Material encoded with video compression formats | Flash Live Video | Acronyms |
| 71 | USB | An interconected data slot | Universal Serial Bus | Acronyms |
| 72 | WMV | A video compression format for several codecs | Windows Media Video | Acronyms |
| 73 | Software | A readable instructions to perform specific operations | Soft + Ware | Compounding |
| 74 | Windows | A series of operating systems developed by Microsoft | *Windows* | Multiple Processes |
| 75 | PDF | A file format used to represent documents | Portable Document Format | Acronyms |
| 76 | E-book | A book length publication in digital form | Electronic Book = E + Book | Blending |
| 77 | Browser | A software application | Browse + R | Derivation |
| 78 | IIS | A web server software application | Internet Information Services | Acronyms |
| 79 | Microformat | A web based approach to semantic markup | Micro + Format | Compounding |
| 80 | Facebook | An online social networking service | Face + Book | Multiple Processes |
| 81 | Posting | To post a topic in website forum | Post + Ing | Derivation |
| 82 | Restore | To bring back into use | Re + Store | Derivation |
| 83 | Background | A part of a scene or view furthest from the viewer | Back + Ground | Compounding |
| 84 | Sidebar | A term that is used for a GUI element | Side + Bar | Compounding |
| 85 | Header | Data placed at the beginning of a block of data | Head + Er | Derivation |
| 86 | ARM | A family of RISC based computer processors | Advanced RISC Machine | Acronyms |
| 87 | Hacking | To make a hack | Hack + Ing | Derivation |
| 88 | Yahoo | An American multinational internet corporation | *Yahoo* | Coinage |
| 89 | Plugin | A software components that adds specific abilities | Plug + In | Derivation |
| 90 | Heatpipe | A heat transfer device | Heat + Pipe | Compounding |
| 91 | Chipset | A highly integrated circuit on the motherboard | Chip + Set | Compounding |
| 92 | PSU | AC to low voltage regulated DC power | Power Supply Unit | Acronyms |
| 93 | PCIe | A high speed serial computer expansion bus standard | Peripheral Component Interconnect Express | Acronyms |
| 94 | Shader | A computer program that runs on the GPU | Shade + R | Derivation |
| 95 | Soundcard | An internal computer expansion card | Sound + Card | Compounding |

| | |
|---|---|
| Coinage | 4 |
| Borrowing | 1 |
| Compounding | 29 |
| Blending | 2 |
| Clipping | 3 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 31 |
| Derivation | 23 |
| Multiple Processes | 2 |



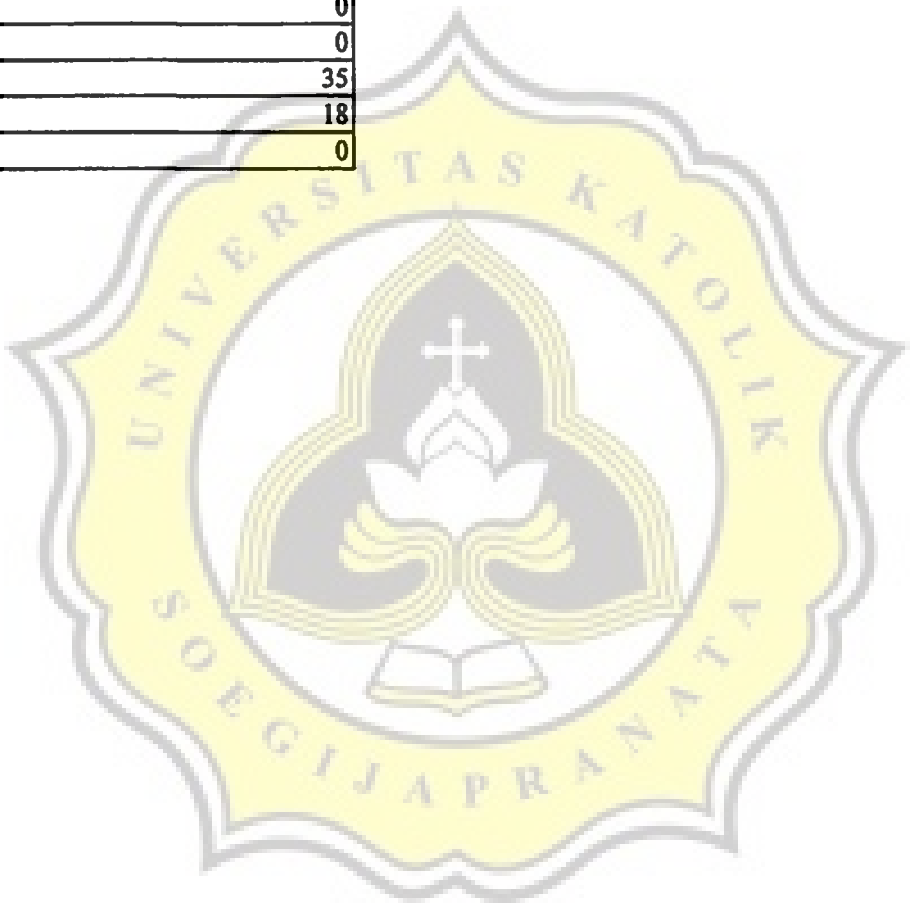
AUGUST 17, 2011

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | Driver | A computer program controls a particular type of device | Drive + R | Derivation |
| 2 | Download | A file transferred onto a computer from the internet | Down + Load | Compounding |
| 3 | Accelerator | To perform functions faster than a CPU | Acelerat + Or = Acelerate + Or | Derivation |
| 4 | Browser | A software application | Browse + R | Derivation |
| 5 | Cleaner | A class of third party software utility | Clean + Er | Derivation |
| 6 | Notebook | Another name of laptop | Note + Book | Compounding |
| 7 | Desktop | A personal computer in a form intended for regular use | Desk + Top | Compounding |
| 8 | Loading | A well defined output terminal | Load + Ing | Derivation |
| 9 | Freeware | A software that is available for use at no monetary cost | Free Software = Free + Ware | Blending |
| 10 | SP1 | A feature pack comprises a collection of updates | Service Pack 1 | Acronyms |
| 11 | E-mail | A method of exchanging digital messages via internet | Electronic Mail = E + Mail | Blending |
| 12 | Sidebar | A term that is used for a GUI element | Side + Bar | Compounding |
| 13 | WordPress | A free and open source blogging tool | Word + Press | Coinage |
| 14 | Software | A readable instructions to perform specific operations | Soft + Ware | Compounding |
| 15 | Flashdisk | Used for the same purposes for which floppy disks | Flash + Disk | Compounding |
| 16 | Firewall | Software-based used to help keep a network secure | Fire + Wall | Compounding |
| 17 | Antivirus | A software used to prevent, detect and remove malware | Anti + Virus | Compounding |
| 18 | Password | A secret word or string of characters | Pass + Word | Compounding |
| 19 | ISD | A device or software application that monitors network | Intrusion Detection System | Acronyms |
| 20 | Network | A type of telecommunications | Net + Work | Compounding |
| 21 | Low-end | Lower priced products suitable for customers | Low + End | Compounding |
| 22 | LAN | A computer network that spans a relatively small area | Local Area Network | Acronyms |
| 23 | WPA | Security protocols and security certification programs | Wi-Fi Protection Access | Acronyms |
| 24 | Hardware | Physical elements that constitute a computer system | Hard + Ware | Compounding |
| 25 | Processor | Central unit performs logical and arithmetical operations | Process + Or | Derivation |
| 26 | HD | Video of higher resolution than is standard | High Definition | Acronyms |
| 27 | Nvidia | An American global technology company | *Nvidia* | Coinage |
| 28 | Overclock | Allowing computer processor to run at greater speeds | Over + Clock | Compounding |
| 29 | OEM | Retailed under that purchasing company's brand name | Original Equipment Manufacturer | Acronyms |
| 30 | Scanner | A device that optically scans images | Scan + Ner | Derivation |

| | | | | |
|---|---|---|---|---|
| 31 | Motherboard | The main printed circuit board in a computer | Mother + Board | Compounding |
| 32 | Multi-tasking | A method where multiple tasks same period of time | Multi + Tasking | Compounding |
| 33 | Online | Connected by computer to networks | On + Line | Compounding |
| 34 | Buffering | Sending or receiving data to or from a network | Buffer + Ing | Derivation |
| 35 | Malware | A program designed specifically to damage a system | Malicious Software = Mal + Ware | Blending |
| 36 | Phishing | The act of attempting to acquire information | Phis + Ing | Derivation |
| 37 | PCIe | A high speed serial computer expansion bus standard | Peripheral Component Interconnect Express | Acronyms |
| 38 | User | An agent who uses a computer or network service | Use + R | Derivation |
| 39 | CPU | A processing unit to manage computer program | Central Processing Unit | Acronyms |
| 40 | Output | A term denoting either an exit or changes | Out + Put | Compounding |
| 41 | D-Sub | A common type of electrical connector | D-SUBminiature | Clipping |
| 42 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 43 | DVI | A video display interface developed by DDWG | Digital Visual Interface | Acronyms |
| 44 | Harddisk | A data storage device used for storing | Hard + Disk | Compounding |
| 45 | Netbook | A category of small and inexpensive laptop computers | Net + Book | Compounding |
| 46 | Harddrive | A data storage device used for storing | Hard + Drive | Compounding |
| 47 | Workstation | A high end microcomputer for technical applications | Work + Station | Compounding |
| 48 | SSD | A data storage device using integrated circuit | Solid State Drive | Acronyms |
| 49 | USB | An interconected data slot | Universal Serial Bus | Acronyms |
| 50 | Gamer | A term for someone who playing game | Game + R | Derivation |
| 51 | BRAVIA | An in house brand owned by Sony | Best Resolution Audio Visual Integrated Architecture | Acronyms |
| 52 | FAT32 | The name of a computer file system architecture | File Allocation Table | Acronyms |
| 53 | NTFS | A proprietary file system developed by Microsoft | New Technology File System | Acronyms |
| 54 | Backup | The copying and archiving of computer data | Back + Up | Derivation |
| 55 | Upgrade | A method to make something better | Up + Grade | Compounding |
| 56 | Heat-pipe | A heat transfer device | Heat + Pipe | Compounding |
| 57 | Cooling | Fan for reduce heat temperature | Cool + Ing | Derivation |
| 58 | LED | A semiconductor light source | Light Emiting Diode | Acronyms |
| 59 | Heat-sink | A passive heat exchanger component | Heat + Sink | Compounding |
| 60 | PWM | A modulation technique conforms width of the pulse | Pulse-Width Modulation | Acronyms |
| 61 | HSDPA | An enhanced 3G mobile communications protocol | High-Speed Downlink Packet Access | Acronyms |
| 62 | HSUPA | A 3G mobile telephony protocol in the HSPA family | High-Speed Uplink Packet Access | Acronyms |
| 63 | HSPA | An amalgamation of two mobile telephony protocols | High-speed Packet Access | Acronyms |

| | | | | |
|---|---|---|---|---|
| 64 | OMAP | A category of proprietary system on chips | Open Multimedia Application Platform | Acronyms |
| 65 | DRAM | A type of random access memory | Dynamic Random Access Memory | Acronyms |
| 66 | HDD | A data storage device used for storing information | Harddisk Drive | Acronyms |
| 67 | MHz | A unit of alternating current | Megahertz | Acronyms |
| 68 | Hardcore | A terms for master of gamer | Hard + Core | Compounding |
| 69 | LCD | A flat panel display that uses the liquid crystals | Liquid Crystal Display | Acronyms |
| 70 | RAID | A storage technology that combines multiple disk drive | Redundant Array of Independent Disks | Acronyms |
| 71 | Wireless | Communicating without connecting wires | Wire + Less | Compounding |
| 72 | Router | A device forwards data packets to computer networks | Route + R | Derivation |
| 73 | NAS | File level computer data storage | Network Attach Storage | Acronyms |
| 74 | Screensaver | Filling moving images when the computer is not in use | Screen + Saver | Compounding |
| 75 | Keyboard | A typewriter style device | Key + Board | Compounding |
| 76 | AI | The intelligence of machines or software | Artificial Intelligence | Acronyms |
| 77 | MAC | A sublayer of the data link layer | Media Access Control | Acronyms |
| 78 | MPEG | A working group of experts | Moving Picture Expert Group | Acronyms |
| 79 | Mounting | A computer can use any kind of storage device | Mount + Ing | Derivation |
| 80 | Footer | Text that is separated from the main body of text | Foot + Er | Derivation |
| 81 | DVD | An optical disc storage format | Digital Versatile Disc | Acronyms |
| 82 | Subfolder | A folder is the top level location files can be located in | Sub + Folder | Compounding |
| 83 | CMS | A computer program that allows publishing | Content Management System | Acronyms |
| 84 | CSS | A style sheet language | Cascading Style Sheet | Acronyms |
| 85 | Multi-player | More than one person can play in the same game | Multi + Player | Compounding |
| 86 | Rendering | The process of generating an image from a model | Render + Ing | Derivation |
| 87 | Posting | To post a topic in website forum | Post + Ing | Derivation |
| 88 | Bit | The basic unit of information in computing | Binary digit | Blending |
| 89 | XML | A markup language that defines a set of rules | Extensible Markup Language | Acronyms |
| 90 | Wallpaper | An image used as a background of a GUI | Wall + Paper | Compounding |
| 91 | Fullscreen | Video occupies the screen entirely | Full + Screen | Compounding |
| 92 | ODM | A company which designs and manufactures a product | Original Design Manufacturer | Acronyms |
| 93 | Shortcut | A file that contains only the location of another file | Short + Cut | Compounding |

| | |
|---|---|
| Coinage | 2 |
| Borrowing | 0 |
| Compounding | 33 |
| Blending | 4 |
| Clipping | 1 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 35 |
| Derivation | 18 |
| Multiple Processes | 0 |



**SEPTEMBER 21, 2011**

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | DVD | An optical disc storage format | Digital Versatile Disc | Acronyms |
| 2 | RAM | A form of computer data storage | Random Access Memory | Acronyms |
| 3 | DDR | A class of memory circuits used in computers | Double Data Rate | Acronyms |
| 4 | OS | A base software component of a computerized system | Operating System | Acronyms |
| 5 | Harddisk | A data storage device used for storing | Hard + Disk | Compounding |
| 6 | SATA | A computer bus interface connects to storage devices | Serial ATA | Acronyms |
| 7 | BIOS | A system to test the system hardware components | Basic Input Output System | Acronyms |
| 8 | PATA | An interface standard for the connection of storage | Parallel ATA | Acronyms |
| 9 | AHCI | A technical standard defined by Intel | Advanced Host Controller Interface | Acronyms |
| 10 | Printer | An output device that produces a paper copy | Print + Er | Derivation |
| 11 | Software | A readable instructions to perform specific operations | Soft + Ware | Compounding |
| 12 | Burning | Creates an optical disc image | Burn + Ing | Derivation |
| 13 | Update | The act of updating or something that is updated | Up + Date | Compounding |
| 14 | Shut down | To remove power from a computer's main components | Shut + Down | Derivation |
| 15 | Keyboard | A typewriter style device | Key+ Board | Compounding |
| 16 | ISP | An organization that provides access to the Internet | Internet Service Provider | Acronyms |
| 17 | Encoding | A system consists of a code that pairs each character | En + Code + Ing | Derivation |
| 18 | RIM | A Canadian telecommunication | *Research In Motion* | Multiple Processes |
| 19 | Desktop | A personal computer in a form intended for regular use | Desk + Top | Compounding |
| 20 | Notebook | Another name of laptop | Note + Book | Compounding |
| 21 | Browser | A software application | Browse + R | Derivation |
| 22 | Gaming | The playing of computer or video games | Gam + Ing = Game + Ing | Derivation |
| 23 | Online | Connected by computer to networks | On + Line | Compounding |
| 24 | Database | An organized collection of data | Data + Base | Compounding |
| 25 | VRAM | A dual ported variant of dynamic RAM | Video Random Access Memory | Acronyms |
| 26 | USB | An interconected data slot | Universal Serial Bus | Acronyms |
| 27 | Nvidia | An American global technology company | *Nvidia* | Coinage |
| 28 | Cooling | Fan for reduce heat temperature | Cool + Ing | Derivation |
| 29 | PC | A general purpose computer for individual | Personal Computer | Acronyms |
| 30 | HDD | A data storage device used for storing information | Harddisk Drive | Acronyms |

| | | | | |
|---|---|---|---|---|
| 31 | Motherboard | The main printed circuit board in a computer | Mother + Board | Compounding |
| 32 | EDR | A device installed in some automobiles | Enhanced Data Rate | Acronyms |
| 33 | WEEE | The European Community directive on waste electrical | Waste Electrical and Electronic Equipment | Acronyms |
| 34 | CPU | A processing unit to manage computer program | Central Processing Unit | Acronyms |
| 35 | Upgrade | A method to make something better | Up + Grade | Compounding |
| 36 | SSD | A data storage device using integrated circuit | Solid State Drive | Acronyms |
| 37 | ATA | An older interface for computer storage devices | AT Attachment | Acronyms |
| 38 | OEM | Retailed under that purchasing company's brand name | Original Equipment Manufacturer | Acronyms |
| 39 | Overcloking | Allowing computer processor to run at greater speeds | Overclock + Ing | Derivation |
| 40 | Firewire | Apple's name for the IEEE 1394 High Speed Serial Bus | Fire + Wire | Compounding |
| 41 | eSATA | Specified for external devices and an optionally | External Serial ATA | Acronyms |
| 42 | EDGE | A digital mobile phone technology | Enhanced Data rates for GSM Evolution | Acronyms |
| 43 | GPRS | A packet oriented mobile data service | General Packet Radio Service | Acronyms |
| 44 | Landscape | A concept in string theory | Land + Scape | Compounding |
| 45 | LCD | A flat panel display that uses the liquid crystals | Liquid Crystal Display | Acronyms |
| 46 | HDTV | A resolution is substantially higher standard television | High Definition Television | Acronyms |
| 47 | Processor | Central unit performs logical and arithmetical operations | Peocess + Or | Derivation |
| 48 | E-book | A book length publication in digital form | Electronic Book = E + Book | Blending |
| 49 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 50 | DVI | A video display interface developed by DDWG | Digital Visual Interface | Acronyms |
| 51 | Converter | Convert between various file formats | Convert + Er | Derivation |
| 52 | RGB | An additive color model | Red Green Blue | Acronyms |
| 53 | Rechargeable | Can be recharge | Re + Charge + Able | Derivation |
| 54 | OSD | An image superimposed on a screen picture | on-screen display | Acronyms |
| 55 | Mac | A line of personal computers designed by Apple Inc | *Machintos* | Multiple Processes |
| 56 | Gameplay | The specific way in which players interact with a game | Game + Play | Compounding |
| 57 | PNG | A Raster graphics file format | Portable Network Graphics | Acronyms |
| 58 | JPEG | A commonly used method of lossy compression | Joint Photographic Experts Group | Acronyms |
| 59 | QR | A way to launch programs with a single click | Quick Response | Acronyms |
| 60 | Offline | Not connected to a computer or the internet | Off + Line | Compounding |
| 61 | Thumbnail | Reduced size versions of pictures | Thumb + Nail | Compounding |
| 62 | Barcode | An optical machine readable representation of data | Bar + Code | Compounding |
| 63 | Wallpaper | An image used as a background of a GUI | Wall + Paper | Compounding |

| | | | | |
|---|---|---|---|---|
| 64 | Snapshot | The state of a system at a particular point in time | Snap + Shot | Compounding |
| 65 | Windows | A series of operating systems developed by Microsoft | *Windows* | Multiple Processes |
| 66 | SLI | A name for a multi-GPU solution developed by NVIDIA | Scalable Link Interface | Acronyms |
| 67 | Chipset | A highly integrated circuit on the motherboard | Chip + Set | Compounding |
| 68 | WMV | A video compression format for several codecs | Windows Media Video | Acronyms |
| 69 | AVI | A multimedia container format introduced by Microsoft | Audio Video Interleave | Acronyms |
| 70 | Restart | To begin operation again | Re + Start | Derivation |
| 71 | PSU | AC to low voltage regulated DC power | Power Supply Unit | Acronyms |
| 72 | IM | A form of communication over the Internet | Instant messaging | Acronyms |
| 73 | Posting | To post a topic in website forum | Post + Ing | Derivation |
| 74 | WWW | A system of interlinked hypertext documents accessed | World Wide Web | Acronyms |
| 75 | Streaming | To transfer data over the Internet in a continues stream | Stream + Ing | Derivation |
| 76 | Netter | A computer, web connection, and basic computer skills | Net + Ter | Derivation |
| 77 | URL | A specific character string | Uniform Resource Locator | Acronyms |
| 78 | PDF | A file format used to represent documents | Portable Document Format | Acronyms |
| 79 | Framework | An abstraction in which providing generic functionality | Frame + Work | Compounding |
| 80 | Networking | A type of telecommunications | Network + Ing | Derivation |
| 81 | Microblogging | A broadcast medium in the form of blogging | Microblog + Ing | Derivation |
| 82 | Onboard | Already installed in one package | On + Board | Compounding |
| 83 | High-end | Most sophisticated or expensive | High + End | Compounding |
| 84 | HSF | A passive heat exchanger component | Heat Sink Fan | Acronyms |
| 85 | Pentium | A brand used for x86 compatible microprocessors | *Pentium* | Coinage |
| 86 | Plugin | A software components that adds specific abilities | Plug + In | Derivation |
| 87 | Website | A related web pages served from a single web domain | Web + Site | Compounding |
| 88 | Jumplist | A term used in the WWW to describe links | Just + List | Compounding |
| 89 | VPN | A private network across public networks | Virtual private network | Acronyms |
| 90 | Notepad | A free source code editor | Note + Pad | Compounding |

| | |
|---|---|
| Coinage | 2 |
| Borrowing | 0 |
| Compounding | 25 |
| Blending | 1 |
| Clipping | 0 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 41 |
| Derivation | 18 |
| Multiple Processes | 3 |

**OCTOBER 19, 2011**

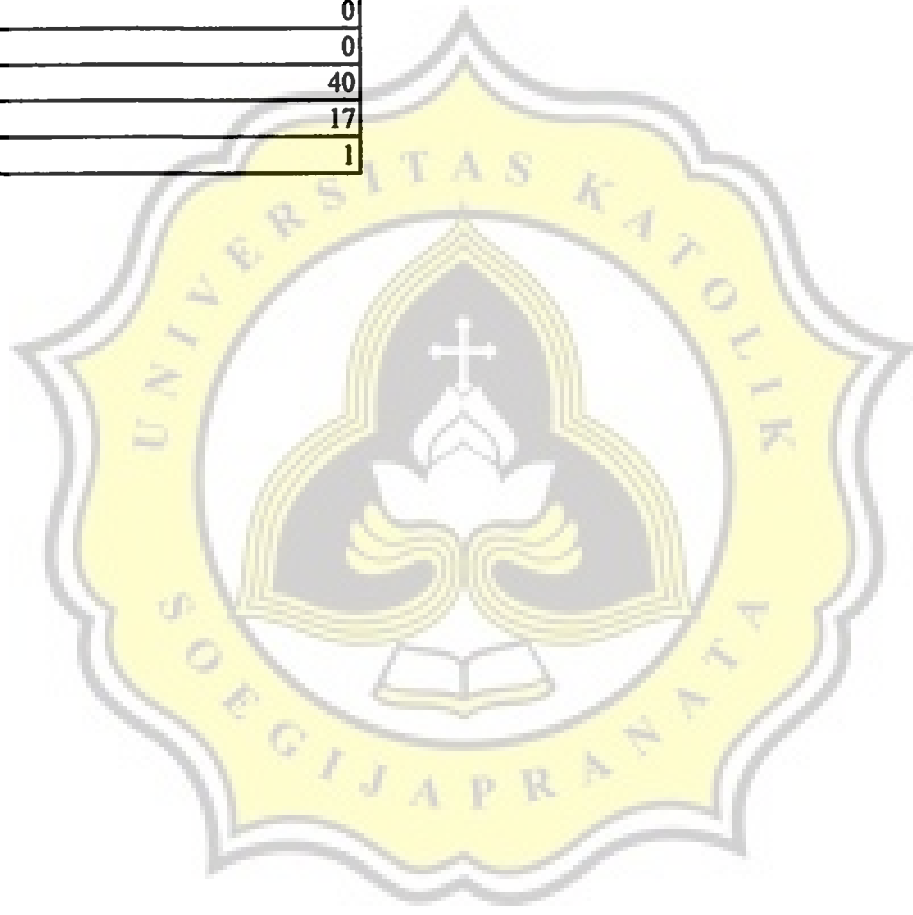
| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | SP2 | A feature pack comprises a collection of updates | Service Pack 2 | Acronyms |
| 2 | Radeon | A brand of graphics processing units | *Radeon* | Coinage |
| 3 | Bootloader | A computer program that loads the main OS | Bootload + Er | Derivation |
| 4 | Flashdisk | Used for the same purposes for which floppy disks | Flash + Disk | Compounding |
| 5 | USB | An interconected data slot | Universal Serial Disk | Acronyms |
| 6 | Loading | A well defined output terminal | Load + Ing | Derivation |
| 7 | RAM | A form of computer data storage | Random Access Memory | Acronyms |
| 8 | GB | A multiple of the unit byte for digital information | Gigabyte | Acronyms |
| 9 | VGA | A three row 15 pin DE 15 connector | Video Graphics Array | Acronyms |
| 10 | IP | A numerical label assigned to computer network | Internet Protocol | Acronyms |
| 11 | NAT | The process of modifying IP address information | Network Address Translation | Acronyms |
| 12 | Router | A device forwards data packets to computer networks | Route + R | Derivation |
| 13 | Gateway | A network node equipped for interfacing with another | Gate + Way | Compounding |
| 14 | DLNA | A non profit collaborative trade organization | Digital Living Network Alliance | Acronyms |
| 15 | DSLR | Digital cameras combining the parts of a SLR camera | Digital Single Lens Reflex | Acronyms |
| 16 | Upload | Sending of data from a local system to a remote system | Up + Load | Compounding |
| 17 | Wireless | Communicating without connecting wires | Wire + Less | Compounding |
| 18 | Built-in | Built so as to be an integral and permanent part | Build + In | Derivation |
| 19 | Browser | A software application | Browse + R | Derivation |
| 20 | Hardware | Physical elements that constitute a computer system | Hard + Ware | Compounding |
| 21 | Web | A related web pages served from a single web domain | Website | Clipping |
| 22 | ICANN | The private sector non profit corporation | Internet Corporation for Assigned Names and Numbers | Acronyms |
| 23 | Facebook | An online social networking service | Face + Book | Multiple Processes |
| 24 | Malware | A program designed specifically to damage a system | Malicious Software = Mal + Ware | Blending |
| 25 | Update | The act of updating or something that is updated | Up + Date | Compounding |
| 26 | Streaming | To transfer data over the Internet in a continues stream | Stream + Ing | Derivation |
| 27 | Processing | An open source programming language | Process + Ing | Derivation |
| 28 | Network | A type of telecommunications | Net + Work | Compounding |
| 29 | PC | A general purpose computer for individual | Personal Computer | Acronyms |
| 30 | Burning | Creates an optical disc image | Burn + Ing | Derivation |

| | | | | |
|---|---|---|---|---|
| 31 | Motherboard | The main printed circuit board in a computer | Mother + Board | Compounding |
| 32 | Chipset | A highly integrated circuit on the motherboard | Chip + Set | Compounding |
| 33 | Processor | Central unit performs logical and arithmetical operations | Process + Or | Derivation |
| 34 | DVD-RAM | A high capacity DVD format for storing data | DVD–Random Access Memory | Acronyms |
| 35 | Northbridge | Part of a family of Intel microchips | North + Bridge | Compounding |
| 36 | PCIe | A high speed serial computer expansion bus standard | Peripheral Component Interconnect Express | Acronyms |
| 37 | Southbridge | Part of a family of Intel microchips | South + Bridge | Compounding |
| 38 | SDRAM | A type of DRAM | Sinkron Dynamic Random Access Memory | Acronyms |
| 39 | DDR3 | A class of memory circuits used in computers | Double Data Rate | Acronyms |
| 40 | Mainstream | A term for the middle class computer users | Main + Stream | Compounding |
| 41 | Heatpipe | A heat transfer device | Heat + Pipe | Compounding |
| 42 | Quad-core | Central unit with four physical microprocessors | Quad + Core | Compounding |
| 43 | Dual-core | Central unit with two physical microprocessors | Dual + Core | Compounding |
| 44 | Shader | A computer program that runs on the GPU | Shade + R | Derivation |
| 45 | Software | A readable instructions to perform specific operations | Soft + Ware | Compounding |
| 46 | SSD | A data storage device using integrated circuit | Solid State Drive | Acronyms |
| 47 | VGF | An aerodynamic surface, consisting of a small vane | Vortex Generator Flow | Acronyms |
| 48 | VEF | Crossed Heat Pipe Design and a powerful Twister fan | Vortex Effect Flow | Acronyms |
| 49 | APU | A processing system includes processing capability | Accelerated Processing Units | Acronyms |
| 50 | Wi-Fi | A technology allows an electronic device wirelessly | Wi-Fi | Coinage |
| 51 | HD | Video of higher resolution than is standard | High Definition | Acronyms |
| 52 | Machintos | A line of personal computers designed by Apple Inc | *Machintos* | Coinage |
| 53 | TB | A multiple of the unit byte digital information | Terrabyte | Acronyms |
| 54 | LED | A semiconductor light source | Light Emiting Diode | Acronyms |
| 55 | BIOS | A system to test the system hardware components | Basic Input Output System | Acronyms |
| 56 | CUDA | A parallel computing platform and programming model | Compute Unified Device Architecture | Acronyms |
| 57 | Overclock | Allowing computer processor to run at greater speeds | Over + Clock | Compounding |
| 58 | DRAM | A type of random access memory | Dynamic Random Access Memory | Acronyms |
| 59 | Decoder | Translater from a code into the original | De + Code + R | Derivation |
| 60 | Multi-display | The use of multiple physical display devices | Multi + Display | Compounding |
| 61 | On-chip | An integrated circuit that integrates all components | On + Chip | Compounding |
| 62 | Notebook | Another name of laptop | Note + Book | Compounding |
| 63 | TDP | The maximum amount of power the cooling system | Thermal Design Power | Acronyms |

| | | | | |
|---|---|---|---|---|
| 64 | HTML | A main markup language for creating web pages | Hypertext Markup Language | Acronyms |
| 65 | MPEG | A working group of experts | Moving Picture Expert Group | Acronyms |
| 66 | Bluetooth | A short range radio technology | Blue + Tooth | Compounding |
| 67 | Upgrade | A method to make something better | Up + Grade | Compounding |
| 68 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 69 | URL | A specific character string | Uniform Resource Locator | Acronyms |
| 70 | Driver | A computer program controls a particular type of device | Drive + R | Derivation |
| 71 | Rechargeable | Can be recharge | Re + Charge + Able | Derivation |
| 72 | App | All the computer software to perform useful tasks | Application | Clipping |
| 73 | CMOS | A technology for constructing integrated circuits | Complementary Metal Oxyde Semiconductor | Acronyms |
| 74 | OLED | Emissive electroluminescent layer is a film of organic | Organic Light Emiting Diode | Acronyms |
| 75 | Netbook | A category of small and inexpensive laptop computers | Net + Book | Compounding |
| 76 | DPI | A measure of spatial printing or video dot density | Dot Per Inch | Acronyms |
| 77 | SoftAP | Software/Web Development | Software based Access Point | Acronyms |
| 78 | Gaming | The playing of computer or video games | Gam + Ing = Game + Ing | Derivation |
| 79 | Receiver | An electronic device that receives radio waves | Receive + R | Derivation |
| 80 | Recharge | The process of charging a rechargeable battery | Re + Charge | Derivation |
| 81 | ccTLD | An Internet top level domain | Country Code Top Level Domain | Acronyms |
| 82 | EULA | The contract between the licensor and purchaser | End User Lisence Agreement | Acronyms |
| 83 | PNG | A Raster graphics file format | Portable Network Graphic | Acronyms |
| 84 | SMART | A monitoring system for computer hard disk drives | Self-Monitoring Analysis and Reporting Technology | Acronyms |
| 85 | Password | A secret word or string of characters | Pass + Word | Compounding |
| 86 | Database | An organized collection of data | Date + Base | Compounding |
| 87 | Online | Connected by computer to networks | On + Line | Compounding |
| 88 | Shortcut | A file that contains only the location of another file | Short + Cut | Compounding |
| 89 | Freeware | A software that is available for use at no monetary cost | Free Software = Free + Ware | Blending |
| 90 | WAV | An audio file format for storing an audio bitstream | Waveform | Clipping |
| 91 | E-mail | A method of exchanging digital messages via internet | Electronic Mail = E + Mail | Blending |
| 92 | PDF | A file format used to represent documents | Portable Document Format | Acronyms |
| 93 | LAN | A computer network that spans a relatively small area | Local Area Network | Acronyms |
| 94 | Screenshot | An image taken by the computer user | Screen + Shot | Compounding |
| 95 | Touchscreen | An electronic visual display thatr can control simple | Touch + Screen | Compounding |
| 96 | Posting | To post a topic in website forum | Post + Ing | Derivation |

| | | | | |
|---|---|---|---|---|
| 97 | Blogware | A software used for the creation of weblogs | Blog Sofware = Blog + Ware | Blending |

| | |
|---|---|
| Coinage | 3 |
| Borrowing | 0 |
| Compounding | 29 |
| Blending | 4 |
| Clipping | 3 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 40 |
| Derivation | 17 |
| Multiple Processes | 1 |



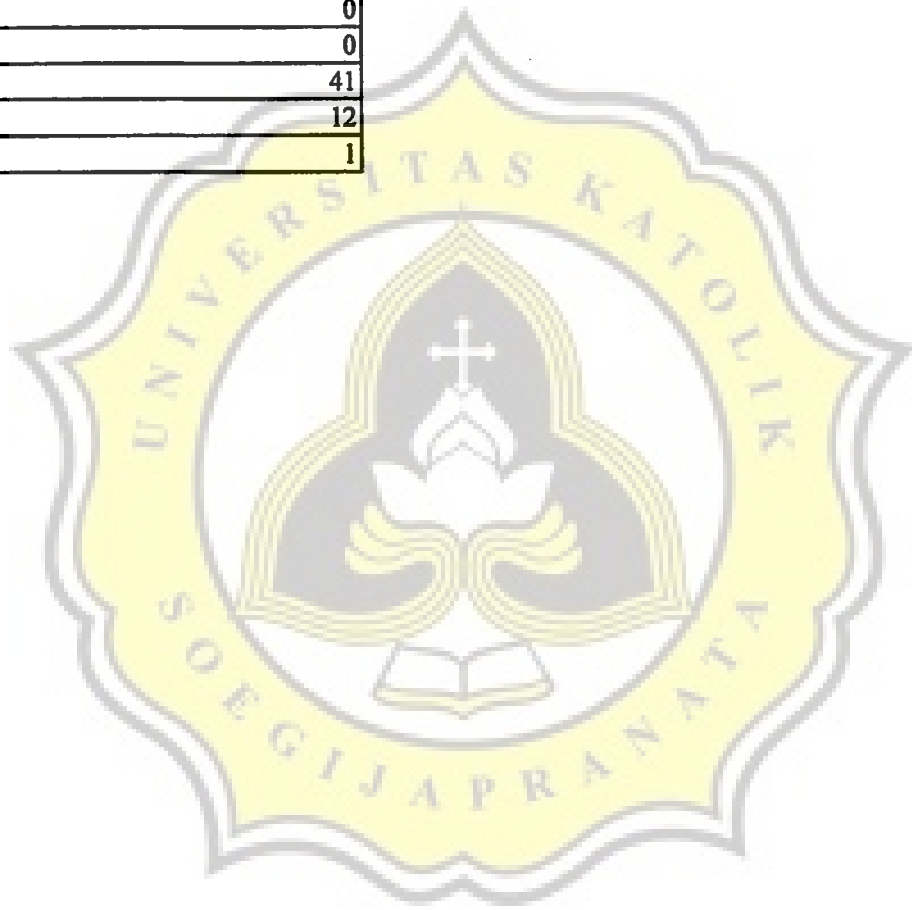
**NOVEMBER 16, 2011**

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | OS | A base software component of a computerized system | Operating System | Acronyms |
| 2 | DDR | A class of memory circuits used in computers | Double Data Rate | Acronyms |
| 3 | RAM | A form of computer data storage | Random Access Memory | Acronyms |
| 4 | Harddisk | A data storage device used for storing | Hard + Disk | Compounding |
| 5 | Restart | To begin operation again | Re + Start | Derivation |
| 6 | PSU | AC to low voltage regulated DC power | Power Supply Unit | Acronyms |
| 7 | E-mail | A method of exchanging digital messages via internet | Electronic Mail = E + Mail | Blending |
| 8 | Setting | to give or be given a particular direction | Set + Ting | Derivation |
| 9 | Thunderbird | An email, newsgroup, news feed and chat client | Thunder + Bird | Multiple Processes |
| 10 | Outlook | A personal information manager from Microsoft | Out + Look | Compounding |
| 11 | Software | A readable instructions to perform specific operations | Soft + Ware | Compounding |
| 12 | Freeware | A software that is available for use at no monetary cost | Free Software = Free + Ware | Blending |
| 13 | Offline | Not connected to a computer or the internet | Off + Line | Compounding |
| 14 | CPU | A processing unit to manage computer program | Central Processing Unit | Acronyms |
| 15 | Motherboard | The main printed circuit board in a computer | Mother + Board | Compounding |
| 16 | SATA | A computer bus interface connects to storage devices | Serial ATA | Acronyms |
| 17 | PCIe | A high speed serial computer expansion bus standard | Peripheral Component Interconnect Express | Acronyms |
| 18 | BIOS | A system to test the system hardware components | Basic Input Output System | Acronyms |
| 19 | Overclocker | A person who doing overclock | Overclock + Er | Derivation |
| 20 | High-end | Most sophisticated or expensive | High + Eng | Compounding |
| 21 | UEFI | A specification that defines a software interface | Unified Extensible Firmware Interface | Acronyms |
| 22 | GUI | A type of user interface that allows users to interact | Graphical User Interface | Acronyms |
| 23 | IDE | A standard electronic interface | Integrated Development Environment | Acronyms |
| 24 | WWW | A system of interlinked hypertext documents accessed | World Wide Web | Acronyms |
| 25 | ROM | A class of storage medium used in computers | Read Only Memory | Acronyms |
| 26 | Backup | The copying and archiving of computer data | Back + Up | Derivation |
| 27 | SSD | A data storage device using integrated circuit | Solid State Drive | Acronyms |
| 28 | GPU | A specialized electronic circuit | Graphic Processing Unit | Acronyms |
| 29 | USB | An interconected data slot | Universal Serial Bus | Acronyms |
| 30 | Tweaking | Fine tuning or adjusting a complex system | Tweak + Ing | Derivation |

| | | | | |
|---|---|---|---|---|
| 31 | Wireless | Communicating without connecting wires | Wire + Less | Compounding |
| 32 | Online | Connected by computer to networks | On + Line | Compounding |
| 33 | Build-in | Built so as to be an integral and permanent part | Build + In | Derivation |
| 34 | Backdoor | A method of bypassing normal authentication | Back + Door | Compounding |
| 35 | Trojan | A non self replicating type of malware | *Trojan* | Borrowing |
| 36 | Download | A file transferred onto a computer from the internet | Down + Load | Compounding |
| 37 | XP | An operating system produced by Microsoft | Experience | Acronyms |
| 38 | ME | A graphical operating system from Microsoft | Milenium Edition | Acronyms |
| 39 | NT | A family of operating systems produced by Microsoft | New Technology | Acronyms |
| 40 | LED | A semiconductor light source | Light Emiting Diode | Acronyms |
| 41 | Setup | The preparation and adjustment for an assigned task | Set + Up | Compounding |
| 42 | SLI | A name for a multi-GPU solution developed by NVIDIA | Scalable Link Interface | Acronyms |
| 43 | Desktop | A personal computer in a form intended for regular use | Desk + Top | Compounding |
| 44 | Bluetooth | A short range radio technology | Blue + Tooth | Compounding |
| 45 | OEM | Retailed under that purchasing company's brand name | Original Equipment Manufacturer | Acronyms |
| 46 | Upgrade | A method to make something better | Up + Grade | Compounding |
| 47 | DVI | A video display interface developed by DDWG | Digital Visual Interface | Acronyms |
| 48 | NAS | File level computer data storage | Network Attached Storage | Acronyms |
| 49 | Heatpipe | A heat transfer device | Heat + Pipe | Compounding |
| 50 | VFP | Fan installed inside the heatsink maximizes the cooling | Variable Fin Profile | Acronyms |
| 51 | W-DTH | A cooling technology | Whole-Direct Touch Heatpipe | Acronyms |
| 52 | IO | Communication between information processing system | Input Output | Acronyms |
| 53 | Notebook | Another name of laptop | Note + Book | Compounding |
| 54 | Portable | A wearable or handheld device | Port + Able | Compounding |
| 55 | E-book | A book length publication in digital form | Electronic Book = E + Book | Blending |
| 56 | HSIS | Bookeen invents the fast e-ink | High Speed Ink System | Acronyms |
| 57 | Gaming | The playing of computer or video games | Gam + Ing = Game + Ing | Derivation |
| 58 | HD | Video of higher resolution than is standard | High Definition | Acronyms |
| 59 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 60 | DVD | An optical disc storage format | Digital Versatile Disc | Acronyms |
| 61 | Wi-Fi | A technology allows an electronic device wirelessly | *Wi-Fi* | Coinage |
| 62 | Network | A type of telecommunications | Net + Work | Compounding |
| 63 | Onboard | Already installed in one package | On + Board | Compounding |

| | | | | |
|---|---|---|---|---|
| 64 | Soundcard | An internal computer expansion card | Sound + Card | Compounding |
| 65 | CMOS | A technology for constructing integrated circuits | Complementary Metal Oxyde Semiconductor | Acronyms |
| 66 | DAB | A digital radio technology for broadcasting radio | Digital Audio broadcasting | Acronyms |
| 67 | Receiver | An electronic device that receives radio waves | Receive + R | Derivation |
| 68 | Touchpad | A pointing device featuring a tactile sensor | Touch + Pad | Compounding |
| 69 | AES | A specification for the encryption of electronic data | Advanced Ecryption Standar | Acronyms |
| 70 | Bbcode | A lightweight markup language used to format posts | Bulletin Board Code = Bb + Code | Blending |
| 71 | Hotspot | A site that offers Internet access over a wireless LAN | Hot + Spot | Compounding |
| 72 | JPEG | A commonly used method of lossy compression | Joint Photographic Expert Group | Acronyms |
| 73 | Unlock | To open the lock access | Un + Lock | Derivation |
| 74 | Software | A readable instructions to perform specific operations | Soft + Ware | Compounding |
| 75 | Flashdisk | Used for the same purposes for which floppy disks | Flash + Disk | Compounding |
| 76 | Shortcut | A file that contains only the location of another file | Short + Cut | Compounding |
| 77 | RIA | A Web application that has many of the characteristics | Rich Internet Application | Acronyms |
| 78 | Decode | To translate from a code into the original | De + Code | Compounding |
| 79 | Runtime | A period during which a computer program is executing | Run + Time | Compounding |
| 80 | Posting | To post a topic in website forum | Post + Ing | Derivation |
| 81 | EPS | A DSC-conforming PostScript document | Encapsuled Post Script | Acronyms |
| 82 | Sidebar | A term that is used for a GUI element | Side + Bar | Compounding |
| 83 | CDR | A vector graphics editor | Corel Draw | Acronyms |
| 84 | Screenshot | An image taken by the computer user | Screen + Shot | Compounding |
| 85 | Password | A secret word or string of characters | Pass + Word | Compounding |
| 86 | Login | The credentials required to obtain access to a system | Log + In | Derivation |
| 87 | Browser | A software application | Browse + R | Derivation |
| 88 | Adblock | An open source content filtering ad blocking extension | Advetisement Block = Ad + Block | Blending |
| 89 | RAID | A storage technology that combines multiple disk drive | Redudant Array of Independent Disk | Acronyms |
| 90 | Hotkey | A finite set of one or more keys that invoke a software | Hot + Key | Compounding |
| 91 | Taskbar | A bar displayed on a full edge of a GUI desktop | Task + Bar | Compounding |
| 92 | LCD | A flat panel display that uses the liquid crystals | Liquid Crystal Display | Acronyms |
| 93 | Hardware | Physical elements that constitute a computer system | Hard + Ware | Compounding |
| 94 | OC | Allowing computer processor to run at greater speeds | Overclock | Acronyms |

| | |
|---|---|
| Coinage | 1 |
| Borrowing | 1 |
| Compounding | 33 |
| Blending | 5 |
| Clipping | 0 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 41 |
| Derivation | 12 |
| Multiple Processes | 1 |

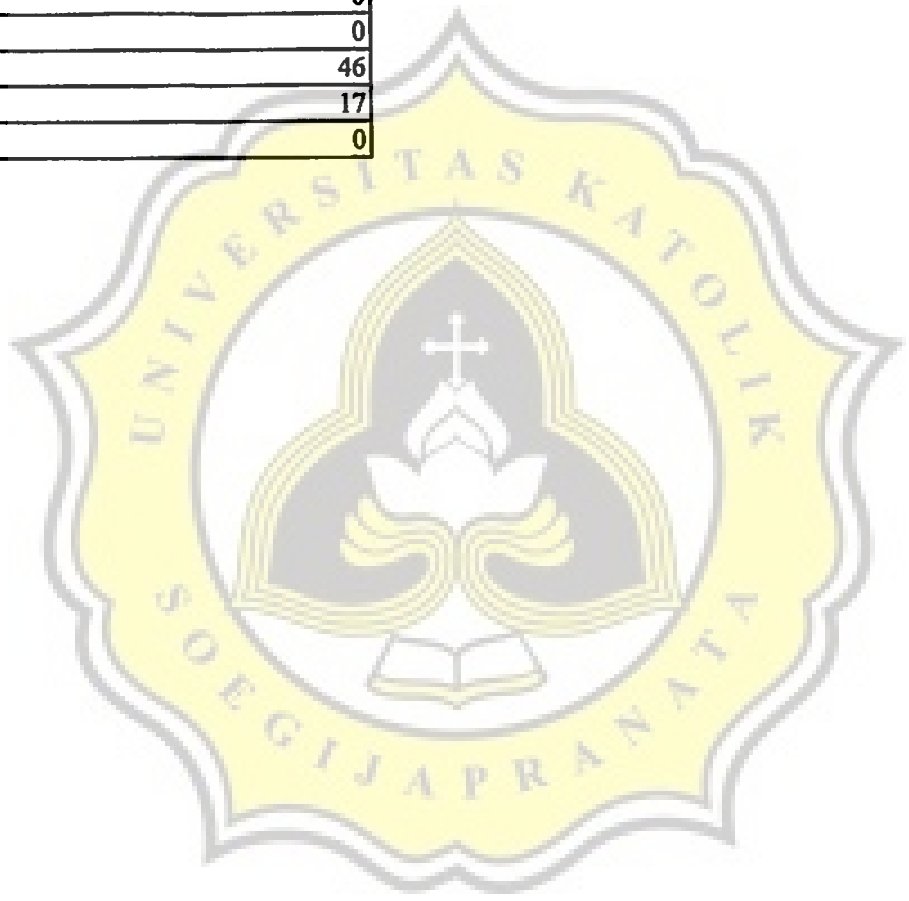


**DESEMBER 14, 2011**

| No | Term | Meaning | Analysis | Process |
|---|---|---|---|---|
| 1 | OS | A base software component of a computerized system | Operating + System | Acronyms |
| 2 | RAM | A form of computer data storage | Random Access Memory | Acronyms |
| 3 | LAN | A computer network that spans a relatively small area | Local Area Network | Acronyms |
| 4 | XP | An operating system produced by Microsoft | Experience | Acronyms |
| 5 | Harddisk | A data storage device used for storing | Hard + Disk | Compounding |
| 6 | USB | An interconected data slot | Universal Serial Bus | Acronyms |
| 7 | E-mail | A method of exchanging digital messages via internet | Electronic Mail = E + Mail | Blending |
| 8 | Software | A readable instructions to perform specific operations | Soft + Ware | Compounding |
| 9 | Setting | To give a particular adjustment | Set + Ting | Derivation |
| 10 | DDR | A class of memory circuits used in computers | Double Data Rate | Acronyms |
| 11 | MHz | A unit of alternating current | Megahertz | Acronyms |
| 12 | CMD | A file extension is associated with batch scripts | Command | Acronyms |
| 13 | CAS | A single sign-on protocol for the web | Central Authentication Service | Acronyms |
| 14 | CPU | A processing unit to manage computer program | Central Processing Unit | Acronyms |
| 15 | BIOS | A system to test the system hardware components | Basic Input Output System | Acronyms |
| 16 | PC | A general purpose computer for individual | Personal Computer | Acronyms |
| 17 | LBS | A general class of computer program level services | Location Based Service | Acronyms |
| 18 | Website | A related web pages served from a single web domain | Web + Site | Compounding |
| 19 | Chatting | Informal conversation activity via internet | Chat + Ing | Derivation |
| 20 | Download | A file transferred onto a computer from the internet | Down + Load | Compounding |
| 21 | Gaming | The playing of computer or video games | Gam + Ing = Game + Ing | Derivation |
| 22 | Online | Connected by computer to networks | On + Line | Compounding |
| 23 | Ultrabook | A higher end type of subnotebook defined by Intel | Ultra + Book | Compounding |
| 24 | LCD | A flat panel display that uses the liquid crystals | Liquid Crystal Display | Acronyms |
| 25 | Notebook | Another name of laptop | Note + Book | Compounding |
| 26 | SSD | A data storage device using integrated circuit | Solid State Drive | Acronyms |
| 27 | SATA | A computer bus interface connects to storage devices | Serial ATA | Acronyms |
| 28 | Printer | An output device that produces a paper copy | Print + Er | Derivation |
| 29 | Malware | A program designed specifically to damage a system | Malicious Software = Mal + Ware | Blending |
| 30 | PDF | A file format used to represent documents | Portable Document Format | Acronyms |

| | | | | |
|---|---|---|---|---|
| 31 | SOPA | U.S. law enforcement to combat online copyright | Stop Online Piracy Action | Acronyms |
| 32 | I/O | Communication between information processing system | Input + Output | Acronyms |
| 33 | Motherboard | The main printed circuit board in a computer | Mother + Board | Compounding |
| 34 | SLI | A name for a multi-GPU solution developed by NVIDIA | Scalable Link Interface | Acronyms |
| 35 | Overclock | Allowing computer processor to run at greater speeds | Over + Clock | Compounding |
| 36 | Heatsink | A passive heat exchanger component | Heat + Sink | Compounding |
| 37 | Wireless | Communicating without connecting wires | Wire + Less | Compounding |
| 38 | Bluetooth | A short range radio technology | Blue + Tooth | Compounding |
| 39 | Chipset | A highly integrated circuit on the motherboard | Chip + Set | Compounding |
| 40 | Processor | Central unit performs logical and arithmetical operations | Process + Or | Derivation |
| 41 | PCIe | A high speed serial computer expansion bus standard | Peripheral Component Interconnect Express | Acronyms |
| 42 | DVI | A video display interface developed by DDWG | Digital Visual Interface | Acronyms |
| 43 | HDMI | An interface for transferring uncompressed video data | High Definition Multimedia Interface | Acronyms |
| 44 | DIMM | A series of dynamic RAM integrated circuits | Dual In-line Memory Module | Acronyms |
| 45 | ARM | A family of RISC based computer processors | Advance RISC Machine | Acronyms |
| 46 | HTPC | A convergence device that combines with PC | Home Theater Personal Computer | Acronyms |
| 47 | MOSFET | A transistor used for switching electronic signals | Metal Oxite Semiconductor Field Effect Transitor | Acronyms |
| 48 | Dual-core | Central unit with two physical microprocessors | Dual + Core | Compounding |
| 49 | D-sub | A common type of electrical connector | D-SUBminiature | Clipping |
| 50 | Mainstream | A term for the middle class computer users | Main + Stream | Compounding |
| 51 | MTBF | Inherent failures of a system during operation | Mean Time Between Failure | Acronyms |
| 52 | Heatspreader | A heat exchanger | Headspread + Er | Derivation |
| 53 | LED | A semiconductor light source | Light Emiting Diode | Acronyms |
| 54 | GPU | A specialized electronic circuit | Graphic Processing Unit | Acronyms |
| 55 | RAID | A storage technology that combines multiple disk drive | Redundant Array of Independent Disks | Acronyms |
| 56 | MIDP | A specification for the use of Java on devices | Mobile Information Device Mobile | Acronyms |
| 57 | PTT | A method of conversing on half duplex communication | Push To Talk | Acronyms |
| 58 | VPN | A private network across public networks | Virtual Private Network | Acronyms |
| 59 | WiMA | A wireless communications standard | Worldwide Interoperability for Microsoft Access | Acronyms |
| 60 | WXGA | A term used in specifications to a display screen | Wide Extended Graphic Access | Acronyms |
| 61 | SDRAM | A type of DRAM | Synchronous Dynamic Random Access Memory | Acronyms |
| 62 | Wi-Fi | A technology allows an electronic device wirelessly | Wi-Fi | Coinage |
| 63 | HSDPA | An enhanced 3G mobile communications protocol | High-Speed Downlink Packet Access | Acronyms |

| | | | | |
|---|---|---|---|---|
| 64 | Projector | A device for projecting a beam of light | Project + Or | Derivation |
| 65 | Charger | A device for recharging a rechargeable battery | Charge + R | Derivation |
| 66 | Monitoring | To serve as a monitor | Monitor + Ing | Derivation |
| 67 | PNG | A Raster graphics file format | Portable Network Graphic | Acronyms |
| 68 | SSID | A public name of a wireless network | Service Set Identifier | Acronyms |
| 69 | URL | A specific character string | Uniform Resource Locator | Acronyms |
| 70 | GIF | A bitmap image format | Graphics Interchange Format | Acronyms |
| 71 | Database | An organized collection of data | Data + Base | Compounding |
| 72 | Update | The act of updating or something that is updated | Up + Date | Compounding |
| 73 | Start-up | Begin to operate | Start + Up | Derivation |
| 74 | HTML | A main markup language for creating web pages | Hypertext Markup Language | Acronyms |
| 75 | Background | A part of a scene or view furthest from the viewer | Back + Ground | Compounding |
| 76 | Log off | To terminate a session | Log + Off | Derivation |
| 77 | Hardware | Physical elements that constitute a computer system | Hard + Ware | Compounding |
| 78 | Unlock | To open the lock access | Un + Lock | Derivation |
| 79 | Hotspot | A site that offers Internet access over a wireless LAN | Hot + Spot | Compounding |
| 80 | Switcher | A mechanical for opening or closing a circuit | Switch + Er | Derivation |
| 81 | Screensaver | Filling moving images when the computer is not in use | Screen + Saver | Compounding |
| 82 | Layout | Graphic design deals in the arrangement and style | Lay + Out | Compounding |
| 83 | Offline | Not connected to a computer or the internet | Off + Line | Compounding |
| 84 | Add-on | A piece of software which enhances other application | Add + On | Derivation |
| 85 | Shortcut | A file that contains only the location of another file | Short + Cut | Compounding |
| 86 | Attachment | A file attached to an e-mail message | Attach + Ment | Derivation |
| 87 | CUDA | A parallel computing platform and programming model | Compute Unified Device Architecture | Acronyms |
| 88 | Multi-thread | A widespread programming that allows multiple threads | Multi + Thread | Compounding |
| 89 | E-commerce | A type of industry where buying and selling of product | Electronic Commerce = E + Commerce | Blending |
| 90 | Blogware | A software used for the creation of weblogs | Blog Software = Blog + Ware | Blending |
| 91 | CMS | A computer program that allows publishing | Content Management System | Acronyms |
| 92 | Plugin | A software components that adds specific abilities | Plug + In | Derivation |
| 93 | Screenshot | An image taken by the computer user | Screen + Shot | Compounding |
| 94 | Sidebar | A term that is used for a GUI element | Side + Bar | Compounding |
| 95 | Playlist | Simply a list of songs | Play + List | Compounding |
| 96 | ASIO | A computer sound card driver protocol for digital audio | Audio Stream Input Output | Acronyms |

| | | | | |
|---|---|---|---|---|
| 97 | Tagging | To identify images or text within site as a categories | Tag + Ging | Derivation |
| 98 | Firewall | Software-based used to help keep a network secure | Fire + Wall | Compounding |
| 99 | Worksheet | A sheet of paper in a computer software | Work + Sheet | Compounding |
| 100 | EXE | A filename extension denoting an executable file | Execution | Clipping |

| | |
|---|---|
| Coinage | 1 |
| Borrowing | 0 |
| Compounding | 30 |
| Blending | 4 |
| Clipping | 2 |
| Backformation | 0 |
| Conversion | 0 |
| Acronyms | 46 |
| Derivation | 17 |
| Multiple Processes | 0 |