

App, Application, or Program	A software tool used to complete a specific task such as create a letter, browse the Internet, and calculate a math problem.	
Browser	An application/program used to access and view websites.	Firefox Safari
Central Processing Unit (CPU)	Stands for "Central Processing Unit." The CPU is the primary component of a computer that processes instructions. It runs the operating system and applications, constantly receiving input from the user or active software programs. It processes the data and produces output, which may stored by an application or displayed on the screen.	
Clicking	Pressing and releasing the left (primary) mouse button. Can also be called left-clicking.	
Cloud	Where we store and access data and programs over the Internet instead of your computer's hard drive.	iCloud
Cursor	A highlighted or bright (sometimes blinking) line or other mark that shows where information is being input; that is, where the next letter or character will appear.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$



Default	"Factory setting" for any given option in a software program or operating system.	Choose an option Keep my file Removes apps and settings, but keeps your personal files. Remove verything Removes all of your personal files, apps, and settings. Restore factory settings Restore factory settings. Removes your personal files, apps, and settings, and reinstalls the version of Windows that came on this PC. Cancel
Defragmentation	Defragmentation is the process of consolidating fragmented files on the user's hard drive. The process of defragmentation moves the data blocks on the hard drive around to bring all the parts of a file together.	In the Semantaneous     In the Semantaneous Section Sect
Desktop	The "home screen" on your computerwhat you see when you first log on.	Desktop
Double-click	Quickly press and release the primary (left) mouse button twice.	Click
Downloading	To download data or software means to transfer it to your computer or phone from another device or from the internet.	Ţ
Drag and Drop	Points the mouse at an icon or folder, presses the button and without releasing the button, moves the icon or folder to another place on the computer where the button is released.	Image: Section of the section of th



Email	Private messages, called electronic mail, that are sent and received over a computer network.	
Email Address	Your "digital address" or where people can send you mail on the internet.	AmyLeighSmith1982@gmail.com Amy Leigh Smith 742 Evergreen Terrace Springfield, OR 97477
External Hard drive	An external hard drive is a storage device located outside of a computer that is connected through a USB cable or wireless connection. An external hard drive is usually used to store media that a user needs to be portable, for backups, and when the internal drive of the computer is already at its full memory capacity. These devices have a high storage capacity compared to flash drives and are mostly used for backing up numerous computer files or serving as a network drive to store shared content.	
File Explorer	Directory that includes all Files and Folders	Name Date modified Type Projects 2/11/2013 6:59 AM File folder
File	A piece of computer information-document, spreadsheet, music, video, etc.	Image: Project State         P
Folder	Just like a file folder in a filing cabinet, a file is where documents (letters, spreadsheets, etc.) are kept.	Surprise party guest list     2/10/2013 7:44 PM     Microsoft Wo       Surprise party to do list     2/10/2013 8:10 PM     Microsoft Wo       US13     2/9/2013 5:04 PM     JPEG Image       WE2     2/9/2013 5:04 PM     JPEG Image
Font	The size and style of letters.	SAMPLE FONT, SAMPLE FONT, sample font, Sample Font, sample
Formatting	Changing the way that text, graphics, tables and other elements looks on the page.	Settion Frederic Billing Restance       Settion Restance       Setion Restance       Settion Restanc



Hard drive	Located inside your computer; location where you store data including the operating system.	
Hardware	The physical equipment of the computer system that you can see and touch.	HARDWARE
Highlight	Click and drag across a word or sentence to highlight it. When it is highlighted you can make changes to it.	Highlighting text
Hover (Mouse Over)	Position the mouse pointer over top of an icon without clicking the icon.	ſm
lcon	A small picture used to represent a file or program.	
Input and Input Devices	Whenever you enter data into your computer, it is referred to as input. This can be text typed in a word processing document, keywords entered in a search engine's search box, or data entered into a spreadsheet. Input can be something as simple as moving the mouse or clicking the mouse button or it can be as complex as scanning a document or downloading photos from a digital camera. Input devices perform these tasks, sending information and instructions to the computer.	Keyboard Scaner Digitizer



Internet	A network of computer networks.	
Link	Short for "hyperlink"object or string of text that allows you to "jump" to a new location. Usually blue.	COC   Landmarks web - Home - City of Ch www.cityofchicago.org/Landmarks/ Find a specific Chicago Landmark district or building quicky using the list or search function. Take an on-line "virtual" tour to discover Chicago Landmarks web - Landmarks web - Listings Home - General Informatio
Maximize	When you maximize a window on your computer screen, it becomes larger. In Windows, maximizing a window makes it take up the entire screen. In Mac OS X, a maximized window typically only takes up as much space as it needs.	Uses of Minimize Maximize Close
Menu	A list of operations available to the user of a program. Menus can be accessed a variety of ways, including both left and right click.	View     Large icons       View     Medium icons       Sort by     Small icons       Paste     Paste       Paste shortcut     Align icons to grid       New     Sorter resolution       Personalize     Personalize
Minimize	When you minimize a window, you hide it from view. This is commonly done to unclutter the display or to view other open windows without closing the current window. In Windows, minimizing a window will create a button for it in the taskbar. In Mac OS X, an icon for the minimized window is added to the right size of the dock.	Uses of Minimize Maximize Close
Modem	The hardware that allows computer to connect to the internet.	
Motherboard	The motherboard is a computer's central communications backbone connectivity point, through which all components and external peripherals connect.	CPU heat sinks and mounting points for fans CPU socket CPU socket



Network	A collection of computers that are connected.				
Operating system	Most important software on the computer; controls the hardware and makes it possible to run other types of software.				
Output and Output Devices	Data generated by a computer is referred to as output. This includes data produced at a software level, such as the result of a calculation, or at a physical level, such as a printed document. Output devices perform these tasks by sending information or instructions to a user or device.	Webcs Microphone Printer		Vebcam Speakers nitor	
Password	A secret word or phrase used to access information stored on a computer or computer network.	Goo REALLY BAD password admin cynthia	b & Bad Pass BETTER Cynthia1970! LayC70! *cynthia70lay	EXCELLENT!       j5LyF*H6IIg       7+n*7XonG5       VJ(>0WuVE83V	
		cynthialay	CynthiaL7019	R.xzVv2m0R0;	
Pointers	the symbols that appear on the computer screen that indicate your movement of the mouse.	cynthialay Normal Select Help Select Working In Background Busy Precision Select Text Select Handwriting Unavailable	CynthiaL7019	Vertical Resize Horizontal Resize Diagonal Resize 1	



RAM	Random access memory (RAM) is a type of data storage used in computers that is generally located on the motherboard. This type of memory is volatile and all information that was stored in RAM is lost when the computer is turned off. Volatile memory is temporary memory.	
Right-click	To press and release the right button on the mouse. Usually pulls up shortcut menu options for the program upon which you've clicked.	
Router	A device that plugs into a cable or phone line and broadcasts the digital signal wirelessly. This device is what make WiFi possible.	Internet DSL/Cable Modern Wireless Router Wireless Router Computer equipped with network adapter Computer equipped with wireless adapter
Scroll	Control which portion of the document is visible in the window; available either horizontally or vertically or both. There are multiple ways (all depending on your device) to perform this function.	
Scroll Bar	A vertical bar on the right side of a window or a horizontal bar at the bottom of a window that is used to move the window contents up and down or left and right.	Image: State And Andrew Private Research In Security State Andrew State
Scroll Wheel	The center wheel/button on a mouse that performs a range of special page movement functions.	



Search engine and Private Search Engine Select	A tool for finding information on the Internet. Examples are Google and Yahoo. A private search engine is a search engine that doesn't track its users, and delivers search results with added layers of protection. To point to an object and then press and release the primary (left) mouse button. There are multiple ways (all depending on your device) to	Google TATOO! DuckDuckGo
Software	perform this function. The instructions that tell the computer what to do; the programs of the computer system.	
Tabs	In a program, such as an Internet browser, a tab is one of several small, labeled, clickable, areas at the top of a window. Tabs allow you to switch between separate documents or web pages. Can be used within programs or browsers.	How-To Geek - For Geek × ← → C ① ① www.howto( Hew tab
Taskbar (Dock on Mac)	The taskbar is an element of an operating system located at the bottom of the screen in windows (called a Dock in Mac). It allows you to locate and launch programs through Start and the Start menu, or view any program that is currently open.	
Uploading	To transfer (data or programs) from a peripheral computer or device to a central computer or website.	
USB	Universal serial bus, a standardized technology for attaching peripheral devices to a computer.	



Webpage	A document that lives on the World-Wide Web.	the state is a state factor × ⊕ where is a state factor × ⊕ where ⊂ → stapping network The state factor → the
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Website	A location connected to the Internet that	www.lvpl.org
	maintains one or more pages on the World Wide	www.townoflaveta-co.gov
	Web.	www.amazon.com
Wi-Fi	Technology that allows computers and other devices to communicate over a wireless signal.	(m) (m) (m) (m)
Window	A "box" that appears on top of the desktop. It is the portal or way in which you interact with an app.	<complex-block></complex-block>



<b>←</b>	Back: Used to return to the previous screen in a Web Browser.
→ ►	<b>Forward:</b> Used to return to the screen that appeared before you hit the Back button.
×	<b>Stop</b> : Used to stop a Web Page from loading when it's taking too long or you realize you entered incorrect information into the <b>Search</b> box.
C ++	<b>Reload/Refresh:</b> Used to search for new content on the current page or to try to reload a Web Page after clicking on the <b>Stop</b> button.
53	Add to Bookmarks/Favorites: Used to save favorite or frequently visited websites so they are easier for you to access at a later time.
<b>f</b>	<ul> <li>Home: Used to return you to the "home" page for the browser. Users can select which Website or Web Page they want to designate as their Home page by adjusting a setting in their Browsers.</li> <li>Note: Mobile devices do not usually have this button.</li> </ul>