## **Spelling list: IT and Computing**

Terms, definitions and related terms.

account	Your <b>account</b> is your subscription to a networked computer system.
address	A character or group of characters that identify a register, a location or some other data source or destination is your <b>address</b> .
analog	An <b>analog</b> device uses a physical quantity, such as length or voltage, to represent the value of a number.
binary	Binary code uses only zeros and ones.
chip	A <b>chip</b> is a tiny piece of semi-conductive material, usually based on silicon, used in the manufacture of electronic components.
default	A software function or operation, which occurs automatically unless the user specifies something else, is a <b>default</b> .
download	You can <b>download</b> apps on your ipad.
erase	To <b>erase</b> data from a data medium, leaves the medium available for recording new data.
format	The <b>format</b> is the defined structure of information that is recorded on magnetic media, displayed on a visual display device or printed on a page.
format	
	magnetic media, displayed on a visual display device or printed on a page.  A <b>gateway</b> is an electronic door between one computer network and
gateway	magnetic media, displayed on a visual display device or printed on a page.  A gateway is an electronic door between one computer network and another.  A pointer that when chosen displays the item to which it points is called a

A **module** is a logically self-contained and discrete part of a larger computer module program. Information retrieved from a computer is known as the output when it is output displayed by a computer or produced by a program running on the computer. pixel A **pixel** is the smallest part of a digital image. The process of finding a path over which a packet can travel to reach its Routing destination is called routing. scroll **Scroll** down the page to find more tips. The terminal is a device connected to a computer network that acts as a terminal

point for entry or retrieval of information.