
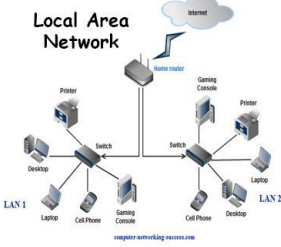
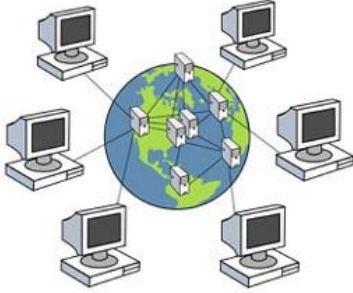
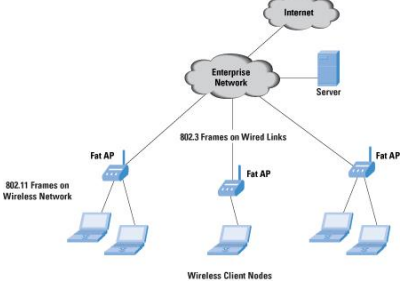



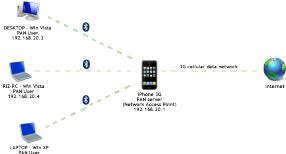

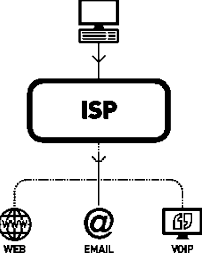

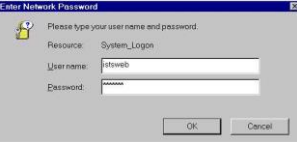

Networking Terms – Type your name here


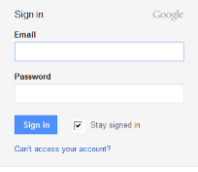

Lookup the following **network terms** to find an image, then type an explanation of what the term means.

Use your textbooks and the internet, but you must also acknowledge all the sources of information.



No	Description	Image
1	<p>Network</p> <p>A computer network or data network is a telecommunications network which allows computers to exchange data. In computer networks, networked computing devices exchange data with each other along network links (data connections). The connections between nodes are established using either cable media or wireless media.</p>	 <p>http://www.tutorialspoint.com/computer_fundamentals/images/computer_networks.jpg</p>
2	<p>LAN – Local Area Network</p> <p>A local area network (LAN) is a group of computers and associated devices that share a common communications line or wireless link to a server.</p>	 <p>http://www.computer-networking-success.com/images/computer-lan-network.jpg</p>
3	<p>WAN – Wide Area Network</p> <p>A wide area network (WAN) is a geographically dispersed telecommunications network. The term distinguishes a broader telecommunication structure from a local area network (LAN).</p>	 <p>http://bmsitgs.wikispaces.com/file/view/WAN.jpg/122990323/WAN.jpg</p>
4	<p>WLAN – Wireless Local Area Network</p> <p>A wireless local area network (WLAN) is a wireless computer network that links two or more devices using a wireless distribution method (often spread-spectrum or OFDM radio) within a limited area such as a home, school, computer laboratory, or office building.</p>	 <p>http://www.cisco.com/web/about/ac123/ac147/images/ipj/ipj_9-3/93_wlan_fig1_lg.jpg</p>

6	<p>WIFI</p> <p>Wi-Fi is the name of a popular wireless networking technology that uses radio waves to provide wireless high-speed Internet and network connections.</p>	 <p>http://s.hswstatic.com/gif/wireless-network-1a.jpg</p>
...7	<p>Bluetooth</p> <p>Bluetooth personal area network (PAN) is a technology that allows you to create an Ethernet network with wireless links between laptops, mobile phones, and handheld devices.</p>	 <p>http://www.conniq.com/iphone/images/internet-tethering-over-bluetooth-diagram.gif</p>
8	<p>Internet</p> <p>The Internet is a global system of interconnected computer networks that use the Internet protocol suite (TCP/IP) to link several billion devices worldwide.</p>	 <p>http://www.wscnis.net/images/Network%20and%20Internet%20Forensics%20Techniques.jpg</p>
9	<p>ISP – Internet Service provider</p> <p>It refers to a company that provides Internet services, including personal and business access to the Internet. For a monthly fee, the service provider usually provides a software package, username, password and access phone number. Equipped with a modem, you can then log on to the Internet and browse</p>	 <p>http://cktechnical.co.uk/isp.gif</p>
10	<p>Intranet</p> <p>An intranet is a computer network that uses Internet Protocol technology to share information, operational systems, or computing services within an organization.</p>	 <p>http://isarta.com/infos/wp-content/uploads/2014/08/intranet.jpg</p>
11	<p>User ID</p> <p>This is the username you need to log into a particular network.</p>	
12	<p>Password</p> <p>This is the password you need alongside your username to log in.</p>	

<p>13</p>	<p>Authentication</p> <p>Authentication is the process of determining whether someone or something is, in fact, who or what it is declared to be.</p>	 <p>http://static1.squarespace.com/static/55228c5ae4b0566549d35c47/552434bde4b0735d2b30956a/55ca045be4b039eb82049d08/1439302792748/?format=2500w</p>
<p>14</p>	<p>Account</p> <p>An account is what you log on to every time you log on to a device with account options. Some accounts are administrators meaning they have control over the lesser accounts.</p>	 <p>http://images.pcworld.com/images/article/2011/10/mso1-5225389.png</p>
<p>15</p>	<p>VPN – Virtual Private Network</p> <p>VPNs, or Virtual Private Networks, allow users to securely access a private network and share data remotely through public networks. Much like a firewall protects your data on your computer, VPNs protect it online.</p>	 <p>http://cdn.afterdawn.com/v3/news/original/vpn-animation.png</p>

NB You must show where you got your information from and the URL of the image.