Task 1: What do the acronyms stand for?

1. IP - Internet Protocol: A set of rules governing the format of data sent over the internet or other networks.

2. DSL - Digital Subscriber Line: A technology for high-speed internet connection over standard telephone lines.

3. ISP - Internet Service Provider: A company that provides services for accessing and using the internet.

4. AOL - America Online: An American multinational mass media corporation that originally provided dial-up internet services.

Task 2: Match the words with their definitions.

1. server - F. a computer program or a device that accepts and responds to requests made by another program, known as a client.

2. client - (Not directly defined in the table, but typically refers to a device or program that requests services from a server.)

3. IP address - H. a number which identifies a computer and distinguishes it from other computers on the Internet.

4. digital subscriber line - B. a technology used to create high-bandwidth network connections over standard telephone lines, often in providing Internet service to homes.

5. Internet service provider - A. an organization that provides services for accessing and using the Internet, which include Internet access, Internet transit, domain name registration, etc.

6. America Online - C. an American multinational mass media corporation, originally provided a dial-up service to millions of Americans, as well as providing a web portal, e-mail, instant messaging.

7. coincidentally - I. happening by chance.

8. webpage - D. an individual document on the Web, identified by its own unique URL. It contains different elements, such as text, picture, video, links, etc.

9. router - E. a networking device that forwards data packets between computer networks. It performs the traffic directing functions on the Internet.