

6.2_F

Original text

A network can be defined as the connection of two or more computer systems which allows them to exchange data. Networks, especially the internet, are a very important part of daily life. They work by transferring data between different devices or nodes and allow many types of communication such as email, instant messaging or chat. The simplest example of a network is two or more computers linked directly to each other, which is known as a peer-to-peer network. **In a peer-to-peer network, all participants have equal status, which means sharing resources equally.** In client-server networks, one computer – usually more powerful – provides data to client machines on the network. It can also provide shared access to peripherals. Networks can be LANs (Local Area Networks), where computers are relatively close to each other, or WANs (Wide Area Networks) where computers are located further apart. WANs are connected together in national or regional networks and these networks link together to form the wider internet.

Student A

A network can be defined as two or more computer systems connected together. Networks allow data to be transferred between different devices and they also allow communication, such as instant messaging or chat. Simple networks link two equal computers together and are called peer-to-peer. Complex networks have a server and one or more clients. Networks can be Local Area Networks (LANs) with computers close together or Wide Area Networks (WANs) with computers wide apart. The number and capacity of networks is growing rapidly and they provide access to data centres and online services.

Student B

Networks enable computer systems to share data by linking them together. They make it possible to use email and other types of communication and to share peripherals. Networks can be peer-to-peer or client-server. In peer-to-peer networks, all computers are equal, but in client-server networks, the server computer is more powerful than the other client computers. In Local Area Networks (LANs), the parts are nearer together and in Wide Area Networks (WANs), they are further away. The internet links many WANs together. The size and number of networks is increasing to provide access to data and online services.

6.2_F

Suggested answers

Original text	Student B paraphrase	Some changes made
A network can be defined as the connection of two or more computer systems which allows them to exchange data. Networks, especially the internet, are a very important part of daily life. They work by transferring data between different devices or nodes and allow many types of communication such as email, instant messaging or chat.	Networks enable computer systems to share data by linking them together. They make it possible to use email and other types of communication and to share peripherals.	1. short summary omitting many details, such as examples 2. synonyms: <i>exchange data</i> → <i>share data</i>
The simplest example of a network is two or more computers linked directly to each other, which is known as a peer-to-peer network. In a peer-to-peer network, all participants have equal status, which means sharing resources equally. In client-server networks, one computer – usually more powerful – provides data to client machines on the network. It can also provide shared access to peripherals.	Networks can be peer-to-peer or client-server. In peer-to-peer networks, all computers are equal, but in client-server networks, the server computer is more powerful than the other client computers.	1. omitting much of the detail in the original sentences 2. changing language: <i>all participants have equal status, which means sharing resources equally.</i> → <i>all computers are equal</i>
Networks can be LANs (Local Area Networks), where computers are relatively close to each other, or WANs (Wide Area Networks) where computers are located further apart.	In Local Area Networks (LANs), the parts are nearer together and in Wide Area Networks (WANs), they are further away.	1. omitting some of the detail in the original sentence 2. synonyms: <i>close to each other</i> → <i>nearer together</i>; <i>further apart</i> → <i>further away</i>
WANs are connected together in national or regional networks and these networks link together to form the wider internet.	The internet links many WANs together.	1. short summary omitting many details 2. synonyms: <i>connected</i> → <i>links</i>