Lesson 5: Vocabulary sheet

| **Wired transmission media** | Wired transmission media is a physical cable that connects one device to another. |
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| **Wireless transmission media** | Wireless transmission media doesn’t require a physical cable. Wireless radio signals are sent through the air. |
| **Bluetooth** | Bluetooth is a form of wireless transmission media. It uses radio frequencies to transmit data. |
| **Fibre optic** | Fibre optic cable is a type of wired transmission media. It uses light pulses as signals to transmit data. |
| **Copper cable** | Copper cable is a type of wired transmission media. It uses electrical signals to transmit data. |
| **WiFi** | WiFi is a collection of standards that allow the transmission of data through radio signals. It is commonly used for local area networking. |
| **Packet tracer** | A piece of software that is used in industry and universities to teach people how to build networks. |