HOW do packets work over the Intrut?

Exerthing that we do on the Internet is clone in packets. This means every webpaye that we visit comes as a series of packets, and every email we send to someone leaves our computers as a series of packets. series 7 packets.

Networks' Like wifi and Interest that receive data in small packets are called packet-switched networks.

Why is dater divided into parkets?

Because it makes the network more efficient. 9+ allows the hetwerk to balance the load across ranious pieces of equipments on millise conds basis. Of equipments are busy or malfunctioning their packets can change youte to reach as soon as possible.

What is packet structure?

The structure of the network packet consists of thee parts; treader, payload and trailer. The header includes instructions about the dater carried by the packet. The payload is the body of the packet, which is actual dates that packet is delivering to the destinction. Finally, the trailer contains a couple of bits that tell the receiving device that it has reached the end of packet.

Example enail packet diagram:

Header	Senders IP addren Receiver IP addren Protocol Packet number	96 bits
Payload	Actual Datas	896 bits
Trailer	Data to show end of Packet Error Correction	多上がよ、