③ ~~Too~~ TCP and UDP are the two standard Transport layers used with internet protocol (IP).

TCP will be ~~connected~~. Connection-oriented after an interConnection is made, data is usually mailed bidirectional.

UDP is often a simpler, connection-less web protocol. Multiple communi-cations usually are sent as packages throughout pieces .exploitation UDP.

The field that are missing in the UDP header but present in the TCP header are—"The sequence number, acknowledge number, and Window fields".

This is ~~because~~ because UDP is significantly more limited in capacity that TCP, its headers are much smaller. A UDP header contains 8 bytes, whereas each TCP header has ten required fields totalling upto 20 bytes in size. ~~Raj~~.