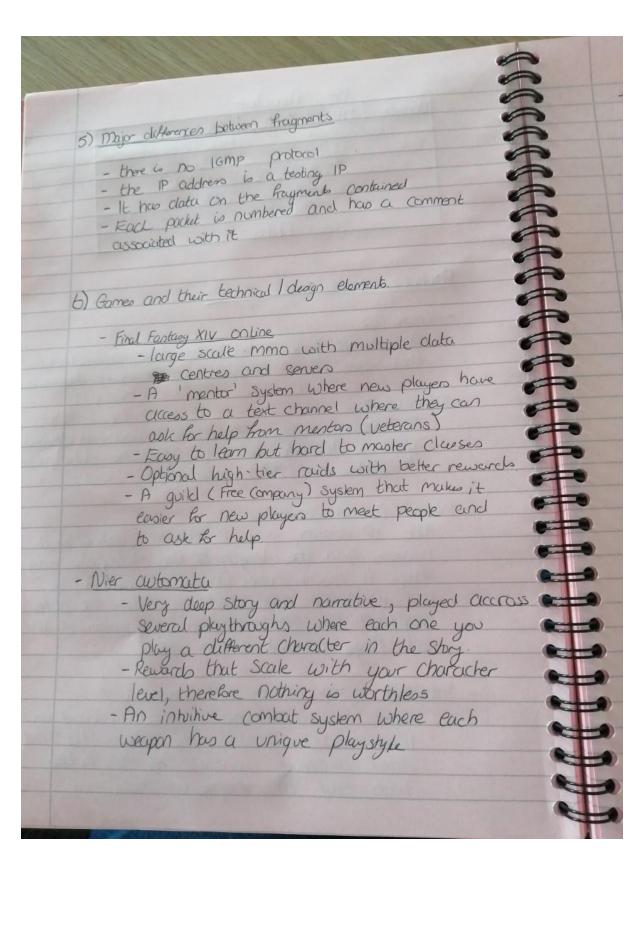
Header Total Length 105 Version IHL TIL Identification Flags Fragment offset Header Checkson Sarre address Destination address Options Duta Packets explanation for hig 1.7 - Frame 32 ... An ethernet frame, a clata link layer protocol data that uses Ethernet physical layer transport Mechanisms - Ethernet II ... The version number, Start location and end destination Used to determine where to send the data packet to and where it originated from. - Internet Protocol Version 4 ... The IP version, start IP address, destination IP address and the length of the clata, plus any flags it might have. Details the elements of the IP Header and determines where the data originated from the destination, the version of IP and flags contained in the data - Internet grap management prohocol 194 networks. It allows the network to direct multicast transmissions only to the hosts that have requested them.



Super Mario Galaxy

- Easy to pick up and play
- Playable by all ages thanks to its simple
controls and playstyle
- Brilliant level clasign that uses gravity
manipulation to create puzzles and interesting

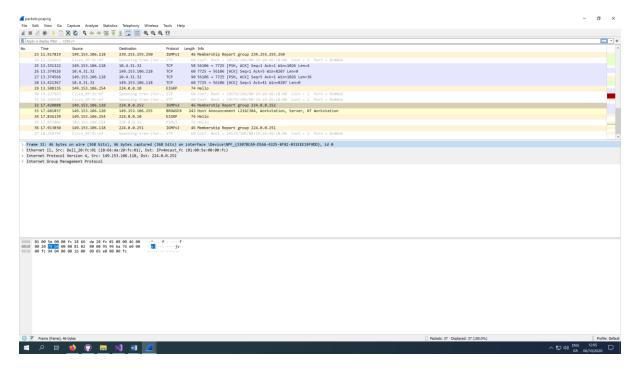


Fig 1.1