

## Frame analysis TD

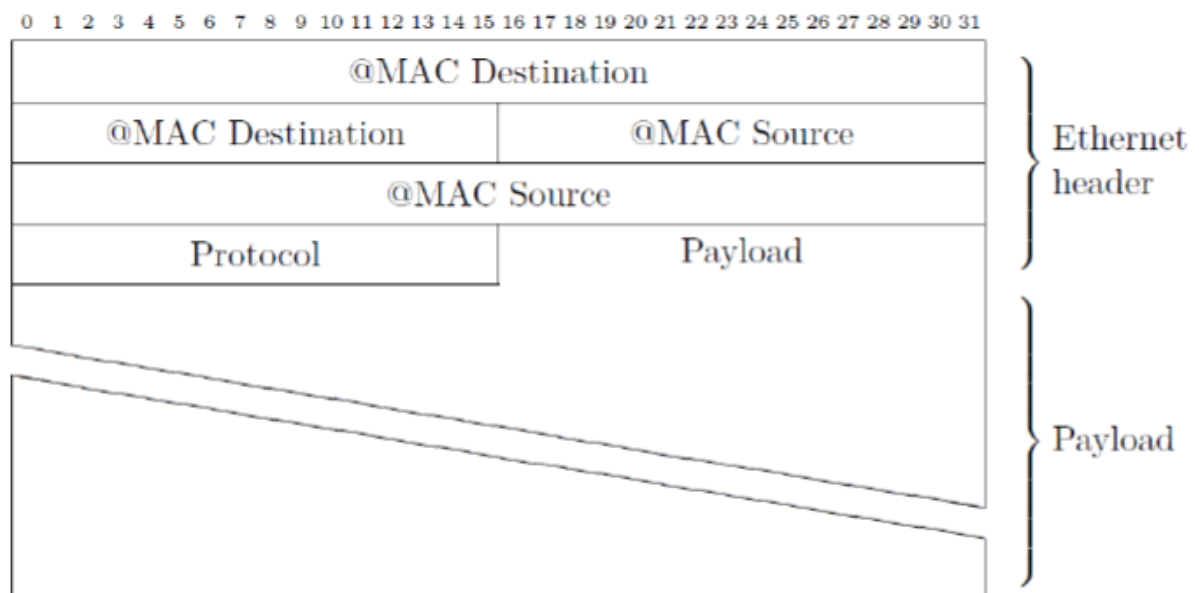
You must decode the network packet and give all possible fields of layers II, III and IV. Does the given sequence contain data fields?

```

48 45 20 06 06 0d a0 1b 29 7e 4c a6 08 00 45 00
00 34 e9 1a 40 00 39 06 5e 18 5d b8 dc 1d c0 a8
00 13 00 50 c4 cc 43 8f 8a 09 c0 cf 81 54 80 10
01 20 24 eb 00 00 01 01 05 0a c0 cf 81 53 c0 cf
81 54

```

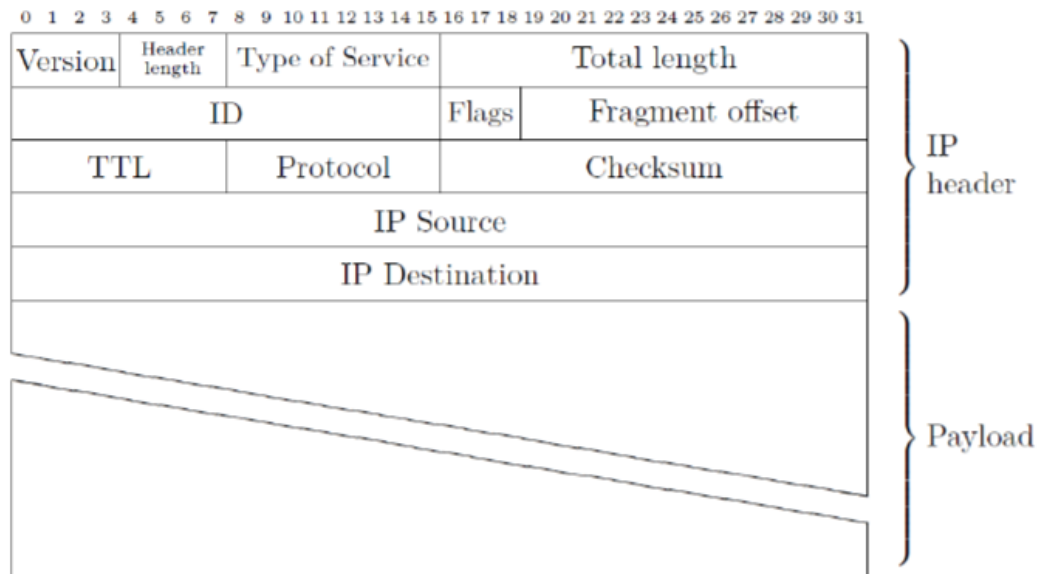
### Ethernet Header



Protocol value:

- 0x0800 : IPv4
- 0x86DD : IPv6
- 0x0806 : ARP
- 0x8035 : RARP
- 0x8100 : IEEE 802.1Q

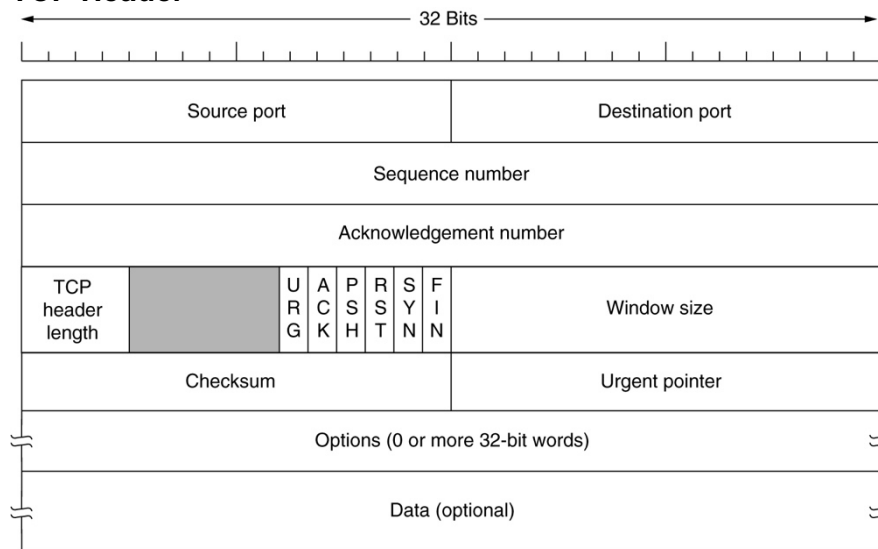
### IP Header



Protocol value:

- 0x06 : TCP
- 0x11 : UDP

### TCP Header



### UDP Header

