Problem C. 2400 bytes = datagrams, 700 bytes = MTV, vid = 422, IP header = 20 bytes

Pataneam - IP-Newser 7400-70 2380

MTM - If Newd 700-70 680 = 3.5 ~ M flagments

what are the four related header field values of each of those four segments??? See next page for details. -14 points

Problem D. 134.39.176.0/22 1011 0000 = 1100 0010 = 450, need 4 host bits

Subnet 1 = 134.39.176.0/23 -> 511 decresses > 450 134.39.178.0/24 -> 25/ Oderesses > 200 -24 points

134.34.179.0/24-7755 addresses, 7 160

Problem E

224.0.0.0/10 0 224.64.0.0/16 1 224.0.0.0/7 2 225.128.0.0/9 3

Problem C. "What are the values in the various fields in the IP datagram(s) generated related to fragmentation?"

Length	ID	fragflag	offse
700	422	1	0
700	422	1	85
700	422	1	170
360	422	0	255