Computer Networks - CT-1

Name: Rahul Crael

Regno: RA1911030010094

Section: 02

- (5) Multicast council he evaluated with unicashing because
 - (i) There is no delay in multicastry.

 - (iii) Requires less boundwidth (iii) Multicentry is more efficient.
- 1 cup musages are divided into error reporting message and query messages. The error- reporting niessages report problems that a recites or a host may executer. The query missages get specipe informations from a router or another host.
- 9 . In the slaw start phase, the seeder starts wills a slow rate of transmission but increases the rate respectly to reach a threshold.
 - I come me threshold is reached me vale of increase is reduced.

- Ex Time stamp original freply messages determine the secund trip time behaven speure and destinations eun if hur elects are not & synchronized.
 - & Prieces Colland is
 - sending time = secreme timestrump original timestrump.
 - -> recicing time: returned time transit timestamp.
 - roundhip time: sending time + receiving time
 - With recorded times all can be calculated.
- * specifie me entire lengths of UDP parket.
 - * 24 is 16 bip and minimum rather is 8 byte i've me 132 of copy header itself.
 - * A user destagrams is encupsulated in an IP destrugram