2. The salen layers of OSI we: Present Application, presentation, session, transport, network, duta link, Physical.

Physical: provides of physical interface for transmission of information. data link: Provides reliable Communication over the physical layer interface. network: Implements routing of packets by defining logical addresses and Selecting the optimal Porth.

transport: Provides reliable mechanism for enchange of Lata between processes. Session: Provides mechanism for controlling dialogue between two systems. Presentation: Provides independence from differences in duter representation. Application: Interact with application and Connects network to the application.

3. log = 1 => 181.10.00 000000.0 => First ip: 181.10.0.1 11: 181.00.48.1 181.10.01 00000000 3 11 11 , 181.10.1W.1 181.10.10 000000.0 =>11 ": 14.10.191.1

\$ 5. Gan and SAN are not of Categories of network by size.

6. Indeed Proce queue Wans Proy Process the Luter Parchet.

queve wited in the Packet queve. in other words, the time the Packet waited in the Packet queve.

waited in the Packet quenc.

The time taken to transmit a packet from Source to dest.

The time taken for the last bit of packet to reach doct.

Subject:	5-12 PM	Sa Su Mo Tu We Th Fr	Date
7. The	third statement is	False; Layer 3 is cona	erned with routers, no
switches.	Formula is as Follo	ws: (\\\\\) (\\/\)	(0/9) 180
	1	31.9.1	
		3/3/8	7.0
			•
		3	
		/	