

F.M.:15

SUBJECT: COMPUTER APPLICATION

## ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



CLASS: XII

**DATE: 20.06.2020** 

## ANSWER KEY - 25 TOPIC - NETWORKING

Choose the correct option:	(1X15=15)
1) This protocol is used in situations where the reliability overhead of TCP is not required: (a) TCP (b) IP (c) FTP (d) UDP	
2) This is a client-server protocol in the application layer that allows users to login and run paremote computer in a network:  (a) TCP  (b) FTP  (c) TELNET  (d) UDP	orograms on
3) This allows a user at one site to interact with application programs that run on a comput another site: (a) TCP (b) FTP (c) TELNET (d) UDP	er at
4) An IP address is a bit binary number: (a) 32 (b) 16 (c) 8 (d) None of these	
5) It is that part of the address which is shared by all devices in a given network:  (a) Network ID (b) Host ID (c) Application ID (d) None of these	
6) Any IP address that starts with '0' in binary in the first bit of the first octet: (a) Class A (b) Class B (c) Class C (d) None of these	
7) It is that part of the IP address which separates different devices having the same Network ID (b) Host ID (c) Application ID (d) None of these	ork ID:
8) Any IP address that starts with '10' in binary in the first 2 bits of the first octet: (a) Class A (b) Class B (c) Class C (d) None of these	

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