

S.B.B. alias Appasaheb Jedhe College

B.C.S. Dept.

TYBCS-Computer Networks II

Q.1. Answer the following [Any ten]

10 X 1=10

1. What is a VLAN?
2. What is a piconet?
3. Define subnetting.
4. State the purpose of TTL.
5. Define proxy ARP.
6. "ARP request is broadcast" comment.
7. Give two applications of UDP.
8. Explain socket address.
9. Why MIME protocol is required?
10. What is Cipher?
11. What is the MAC address format?
12. Identify the address classes for the following IP addresses
a) 240.128.40.5 b) 15.92.31.3

*****Best Of LUCK*****