

Unit 2

1.) Subnetting problems : FLISM
VLSM

(Scenario based questions)

2.) Remember range of class A, ClassB ,
Class C

3.) For what purpose Class D and Class E
addresses are used.

4.) Components of network with diagrams.

Unit 3

1.) Line coding with graphs and types

2.) Analog to Digital conversion

3.) Digital Modulation

ASK

FSK

PSK

4.) Multiplexing and it's types

FDM and TDM