Lab 4

Q2
Question 1
Explain the range of TCP/IP classes.

Answer:
Class A = 1 to 126   127 reserved for testing
Class B = 128 to 191
Class C = 192 to 223
Class D = 224 to 239 (used for multiclassing)
Class E = 240-255 (used for research)

Question 2
Describe the OSI model:

Answer:
7	Application	Data generation
6	Presentation	Encryption and Formatting
5	Session	Establish Connection
4	Transport	Delivery + Sequencing
3	Network	Routing to Destination
2	Data Link	Local Network Host Delivery
1	Physical	Access to Media