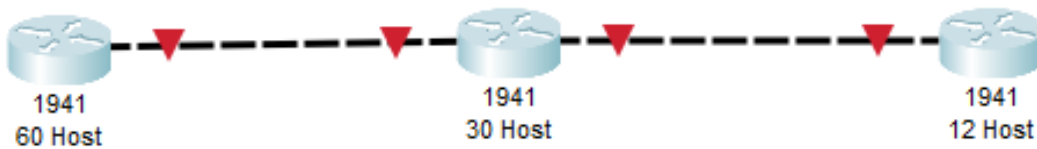# LAB-8

Computer Networks (ECSE208L)

Objective:

1) Assigning IP address to the given network using variable length subnet mask (VLSM) and with a class C IP address.


```
1941              1941              1941
60 Host           30 Host          12 Host
```

2) Apply static routing between the three routers.

Note:

a) For submission provide the IP addressing scheme, screenshot of topology with IP addresses of devices written on them, and pkt file along with DOC.
b) For every network, add 5 host at least.