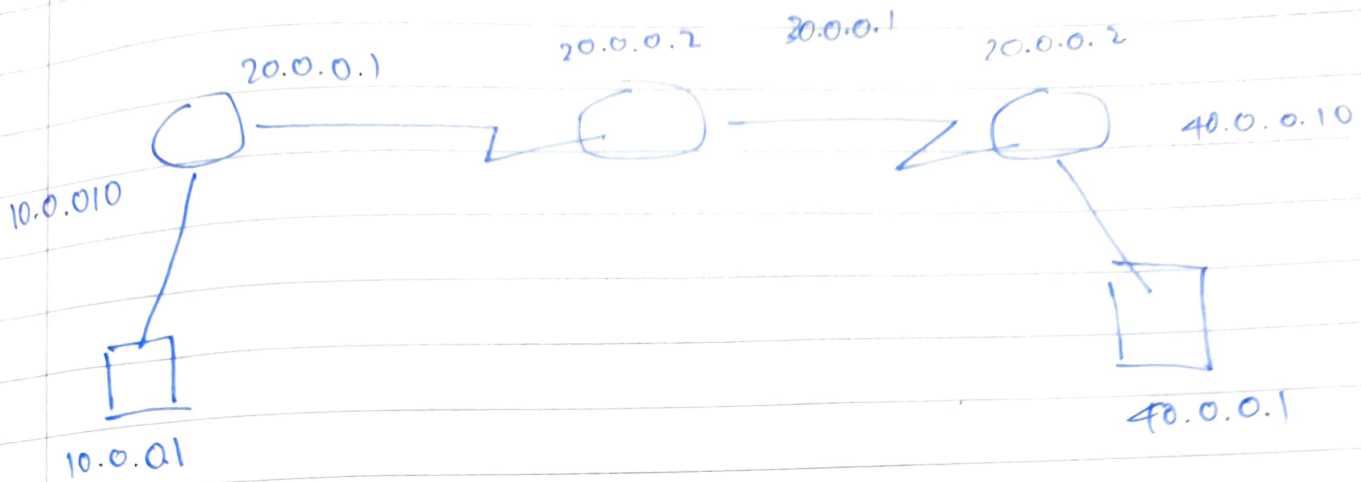# LAB 4


```
Router Config:
  enable
  config t
  interface fast ethernet 0/0
  ip address  10.0.0.10  255.0.0.0
  no shut
  exit

  interface serial 2/0
  ip address  20.0.0.1  255.0.0.0
  no shut
  exit
```

Continue the above for all the routers

Aim: Configuring Default case for Routers

Procedure:
→ Configure All routers
→ Use CLI   (Default)
    (Router 1)   ip route 0.0.0.0 0.0.0.0 20.0.0.2
                  exit Continue for all routers

(Router 3) ip route 0.0.0.0 0.0.0.0 30.0.0.1

(Router 2) ip route 10.0.0.0 255.0.0.0. 20.0.0.1
            ip route 40.0.0.0 255.0.0.0   30.0.0.2

Result: Default Routing , All Packets will
be transferred without loss .