

- → Router 2 on SO/1/1

 SP address # 12:0:0:1

 Subnet mask 255.0:0:0
- → Router 1.3 on S0/1/0

 SP address 12.0.0.2

 Subnet mark 255.0.0.0
- > Router \$3 on sol1/1

 SP address 18.0.0.1

 Subnet mask 255.0.0.0
- → Rowler 4 on S0/1/0 SP address 13.0.0.2 Subnet Mark 255.0.0.0

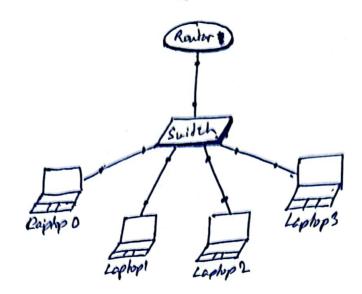
Activort: 192-168-2-0

Mark: 255-255-250

Heat Top: 11-0-0-2

-> Rower 1 Nest Hop Mark Network 11.0.0.2 255.255.255.0 192.168.2.0 11.0.0.2 12.0.0.0 12.0.0.2 255.255.255.6 192.168.3.0 12.0.0.2 13.0.0.0 255.0.0.0 255.255.255.0 13.0.0.2 092.168.4.0

The second secon		The state of the s
> Router 2		
Network	Mark	New 6 Hop
192.168.1.0	255.255.255.0	11.0.0.1
192.168.3.0	255.255.255.0	12.0.0.2
13.0.00	255.0.0.0	12.0.0.2
192.168.4.0	255.255.255.0	13.0.0.2
-> Rowler 3		
Network	Mark	-New to Hop
192.168.2.0	255.255.255.0	12.0-0.1
11.0.0.0	255.0.0.0	12.0-0-1
192-168-1-0	255.255.255.0	11.0.01
122.168.4.0	255.255.255.0	13.0.0.2
→ Rower 4		
Network	Mark	New 6 ldop
192.168.3.0	255.255.255.0	13.0.0.1
12.0.0-0	255.0.0.0	13-0-0-1
192.168.2.0	255.255.255.0	12.0.0.1
11.0.0.0	255.0.0.0	12.0.0.1
(92.68.1.0	255.255.255.0	11.0.0-1
> Now me can	send packets from	Router I's connected PCS
At Ant we w	M get 25% 1055	but at loub willed we
will get 0%.		



To configuration as DHCP.

> Now in CLI panel

Router > en

Router # config t

Rower Contig) # int 80/0

Rouder (andign) # ip add 192.168.1.1 255.255.255.0

Router (contra.it) ## no-sh

Router (condig-if) ## ip thep poul abc

Router (conting-dhep-contry) # detault-politer 192.168.1.1

Rouder (thep-contry) It network 192.168.1.0 255.255.255.0

Router (dhop-config)# 12

Router # WY

De gp addras, detailt gatary and subhet mark will be added automatrally to Laptop 0 to Laptop 4 as 192.118.1.2, 192.168.1.3, 192.118.1.4/192.118.1.5 respectively.