STATIC & RIP CONFIG

AIM:

Simulate the static routing & RID config through the cisco PACKET TRACER

Steps:

① Assign the IP router add for each network.

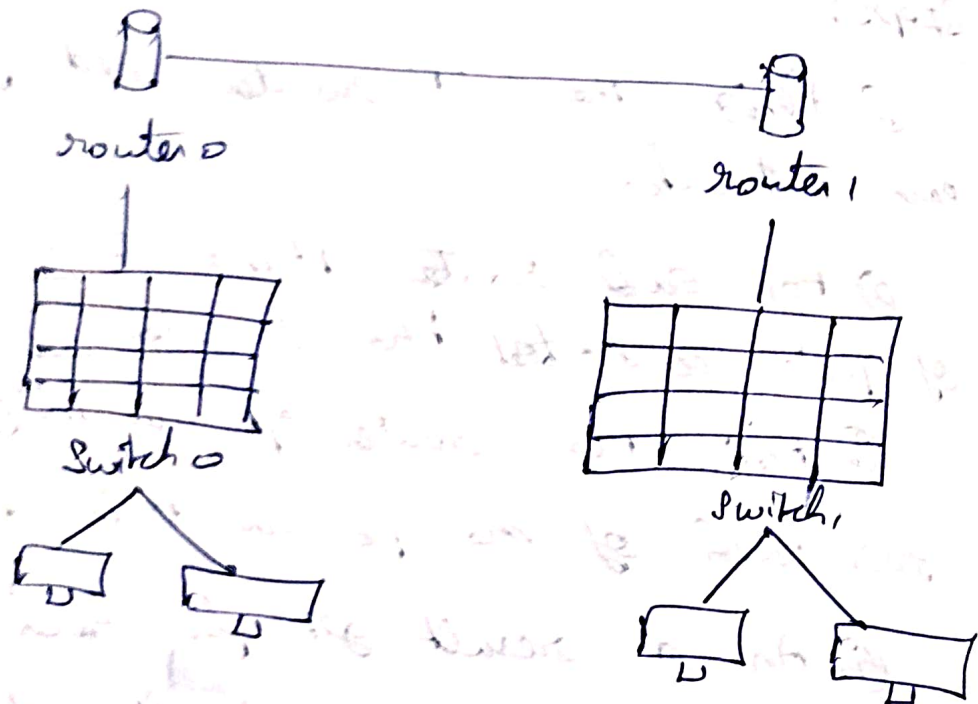② For each router, there is a collection of pc's connected the router.

③ Assign the router ip as an gateway for each of the pc as their ip addre

④ An a result git for each pc's with in the router gets pin & get reply from the pcs within the route

⑤ Statistically assign the ip of the router network add & of the result the two different network an so connected.

⑥ There after that when ping from one pc from one network to another network they get reply from each other.

@ Route static show ip route static

config terminal 30.0.0.018 is vari...

subnetting 2 subnets, 2 mask

router 0 ————————— router 1

Switch 0

Switch 1

Static IP Routing

Routing infor protocol:

ip address 10.0.0.1 255.0.0.0

no shutdown

ip address 192.168.1.246 255.25...

clock gate cloud

exit

Network 192.168.1.252

RESULT:
Thus the RIP config of the st...

IP config has been successfully comple...