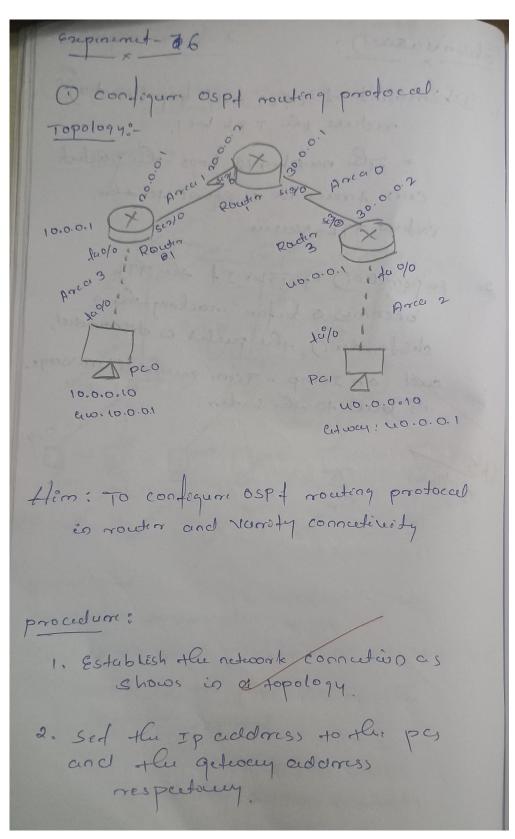
Observation Book:

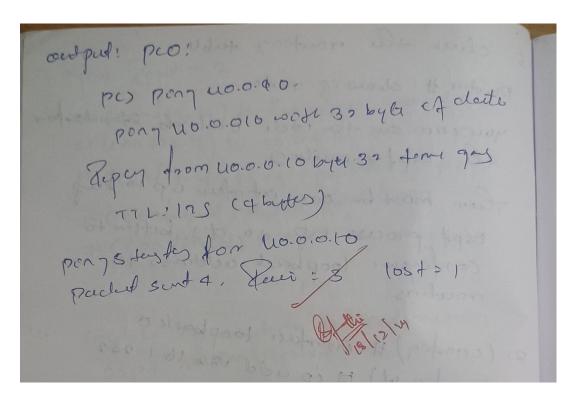


```
3. - opin CLI in Roudin DI
    # contig & interface pusterlumet 0/0
     # (contig-cy) &p address (0.0.0.1 255.0.0.0
     # (confog-ig) no shutdown
     # (con+ Eq- cd) Equit
      H(confog) H interfee Sinial 2/0
      # (contig-H) #ip address 20.0.0.1 255.0.0.0
      # (config-if) Hencapsulation ppp
      # (config-if) # clock nati 64000
apen ell in Rowing
  # (contig) # interface Serial %
  #(confog-4) # ép address 20.0.0.2 258.0.0.0
   # (config-cf) Hencapsulateo PPP
open CITIO Rowling
 # (config) # ighter free Sirical 2/0
 # (condog) # ip addres> 30.0.0.2 255.0.0.0
  # (config-of)# encapsulation PPP
# (config-of)# clock met 60000
 # (contog) & interfere pastetlemet 0/0
 # (contog) ip address 100.0.0.10 255.0.0.0
 # (confog-v) poshuldon
  AT (condog-ed) and
```

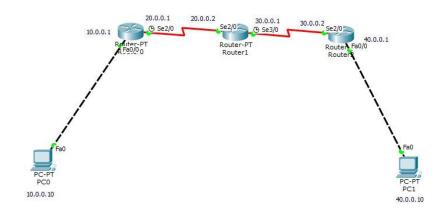
open Power 2 # (confoq-4) # interface serial 3/0 # (confor-1) # 30.0.0.2 255.0.0.0 H (config- 4) Hencapsulation PPD # (confog-u) # goo shutdown # (condig-4) Henel. 4. Enable ép routong by confoquerang.
65pt routong protocal. In Rower 1 \$ (contig) # rowter ospt 1 & (confeq-appointed). It router-id 1.1.1.) d (config-rowter) potwork (0.0.0.0) 255.755.255.0 ancer3 4 (conteq- nowher) pertoont 20.0.0.0 265. 255. 255.0 \$ (condig-rowtin) # Exil To Poutra 2 \$ (Ccontig) H rowter ospt1 \$ (config) # wonder-od 2.2.2-2 \$ (confeq- routed) # portwork 80.0.0.0 0.285.285.285 ancao & (contor-router) # perteronte 40.000 6.255.251.251 carco 2

5. check the routing teeble Power # show ip rowle ... you can su the code owhich stands of the ospf concilios Then must be one interfeel up to keep ospt process up, so, et's better to Confoquere loopback address to rocetins Ri (confog) # interfeel loopball 0 Pi (confoq-6) Hip add 172.16.1.252 285.255.0.0 Ri (confog-of) # po shetdown P2 (contig) # interface coopbach o P2 (confeq)# Ep cedel 172.16.1.254

23(Config) # good rospf 1
P3(confegoration) # ancon o winfred link
7.2.2.2



Topology:



Output:

