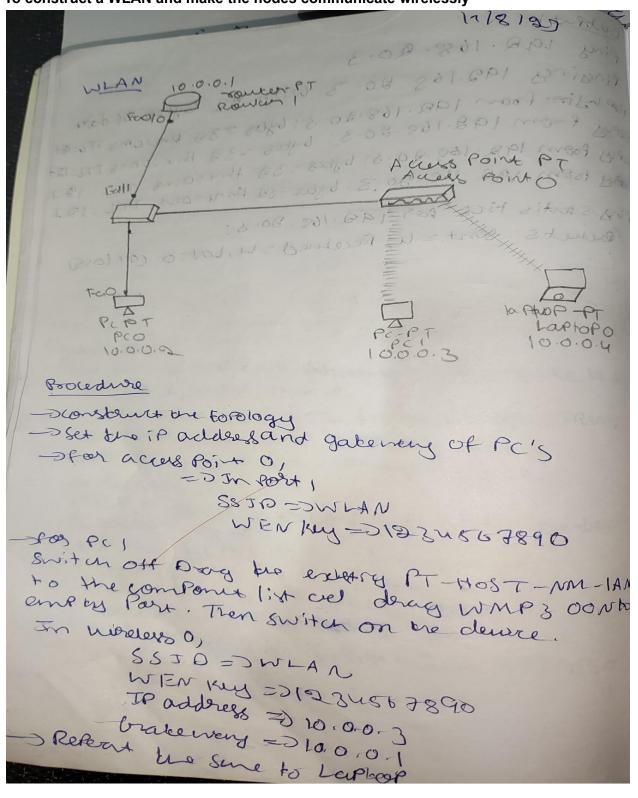
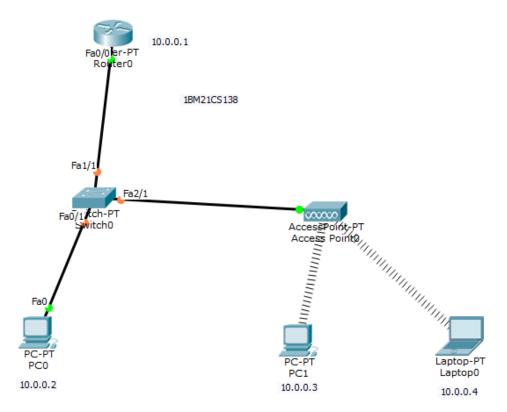
To construct a WLAN and make the nodes communicate wirelessly



- s Pires the dewe putout by eny 10.0.0.3 BYBLE 10.00.3 with 30 pylon of douba. Reply from 10.0.0.3: bytes =38 bytes threating TIL:129 order from to.0.0.3: bytes = 38by the = 15ms TTU: 188 nelly from 10.0.0.3. bytes - 32 time: 171:128 noted from 10.0.0.5. by the = 32 time = 11ms TTL: 129 Ping Startistics food 10.0.0.3. Parket: Sent 34, Received - 4, lost =0 Arbroximate round trie times in milli scones. minimum - 6ms, mereiman 215ms, Average long. 09 600022 ST 10 0 01 800 PM : 1000 to 100 88 by to 0001 Brights 776-55 J. 20079: erait 68= 206d: 10001 most 600 276: 171 -2000 : 2001 88 - 82893: 1.00.01 most 650 558 = 211 540 - my 60 - 800 A) . LOD ON MOST FROM 222: STT 2000 and 68: 1863: 1000 most was :1.0 001 real sold states to (3201 3:00) OF 2001 N= General No 4002; Went ross - illim or world eried branch survived



## **Output:**

```
Cisco Packet Tracer PC Command Line 1.0
C:\>PING 10.0.0.3

Pinging 10.0.0.3 with 32 bytes of data:

Request timed out.
Reply from 10.0.0.3: bytes=32 time=48ms TTL=128
Reply from 10.0.0.3: bytes=32 time=40ms TTL=128
Reply from 10.0.0.3: bytes=32 time=27ms TTL=128

Ping statistics for 10.0.0.3:
    Fackets: Sent = 4, Received = 3, Lost = 1 (25% loss),
Approximate round trip times in milli-seconds:
    Minimum = 27ms, Maximum = 48ms, Average = 38ms

C:\>
```