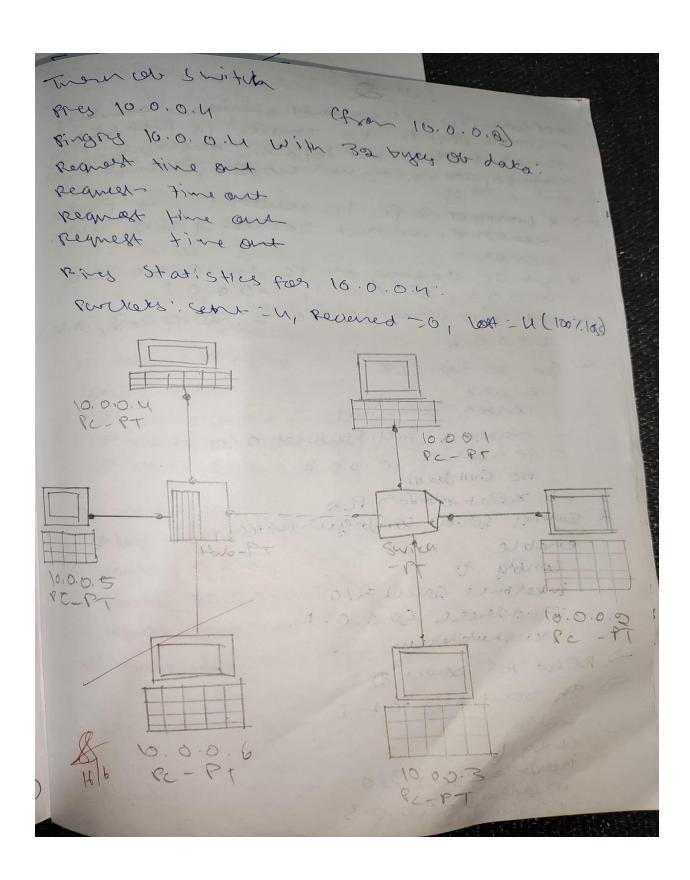
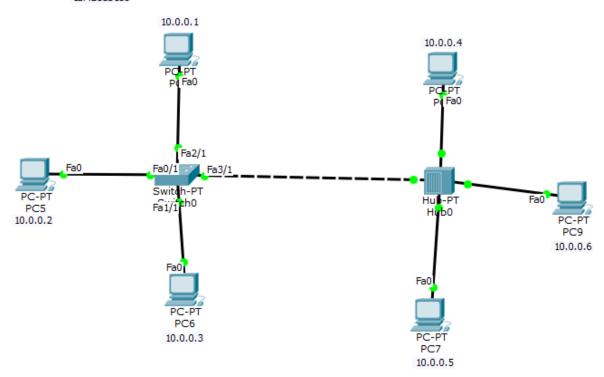
Create a topology and simulate sending a simple PDU from source to destination using hub and switch as connecting devices and demonstrate ping message.

Create a torology and simulate sending a simple PDU from Source to destination using Simple hub and switch as connecting domains *Select GPC, a hub & a Switch A connect 3pc with a hub with copper straigh thereigh wible & trine each PC Weig own IP adress * connect 3PC with a source with copper Straight therough cable. & cornect hus and switch with correct dollar Cable & seled a PDU within apres in Hub. * send a PDU with in 2 PCS in Scultch * send a PDU from a PC in hun to PC in Switch - Surers * Then Oldo swiken - Send ferkers 5 lw 292 -> Fullers. - Commad Romet Ring 10.0.0.4 (from 10.0.0.9) Pingley 10.0.0. Twith 38 bytes of data. Rophy from 10.0.0.4; bytes = 39 time = ons TIL Reply from 10.0.0.4. Lyker=39 time=0 mg TTL=188 Reply from 10.0%. W; bytes: 39 time to My TTL 2128 Reply from 10.0.0.4: bytee 32 fine 0 ms TTL=128 Pira Statisticetor 10.0.0.4. Purels: Sent = 4, received = 4, Lost = 0 (01/100)



Topology:

1BM21CS138



Output:



```
Command Prompt

Cisco Packet Tracer PC Command Line 1.0
C:\>ping 10.0.0.5

Pinging 10.0.0.5 with 32 bytes of data:

Reply from 10.0.0.5: bytes=32 time<lms TTL=128

Ping statistics for 10.0.0.5:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>
```