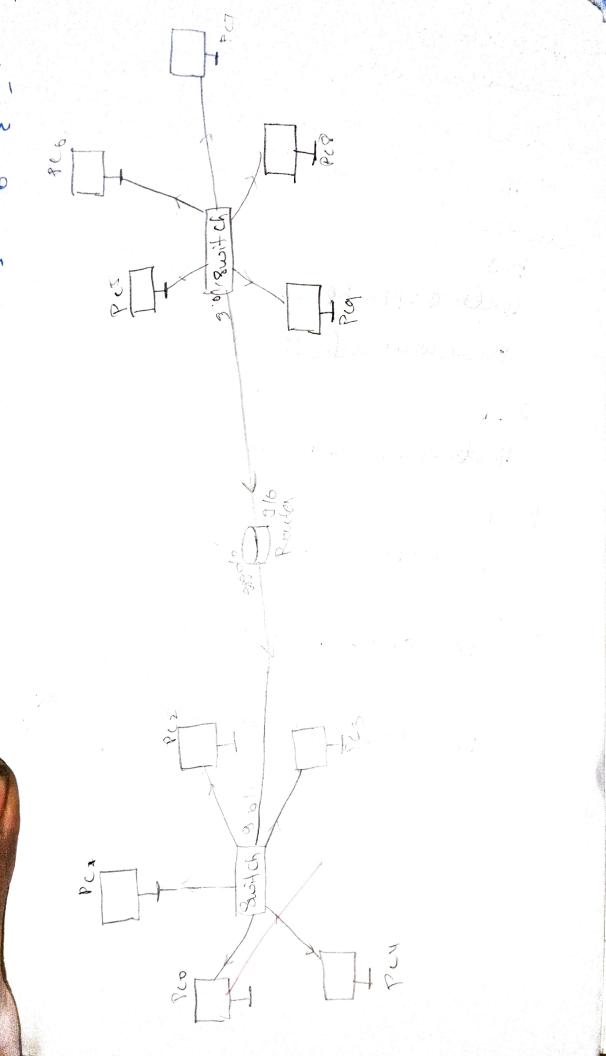
classfull Cubnetting GAP 9 In inMinintation of submetting in Cisco Palket track Smulator 1) Create the network white Switche Poo cedure: router and PCs 2) for ip address will be as follows > Router R1 CRIME themet 0/0: 192.16.8-1.1 ciaq Ethernet 0 11: 192:168-2.1 Alexo enable the on other Switch SI for hote gig ethenel on the x no 19 Rage PCO . 1 paddres: 102.168.1.11 Gateroay: 192.168.1.1

LD:192.168.1.12 Default

PC2 (P:192.196.1.13

PC3. 1P= 192/68:14

RC4: 1p. 192.168.1.15 Craberay: 19.169.11 Switch 82 NO 18 Lan-2 PCJ 1 address - 192.169.211 19 gate way default R Cb 1 paddros : 192 169 26 PCI 19adares: 192.169.213 PC8 paddres: 192.169-2.14 PC9 10 endors. 192.168.2.15



Output Now Lets arrive the Sunder is PC, and occuração PCZ while Smulating & diskiving loe ge the Simulation Pannel malle it december miningston is 212 Simulation pannel Vies time hast device 6.000 6.003 PCI 0.005 8 Switch 0.008 0.0010 Switch 0-018 Pc9 6.020 guitar 6.029 Switch Realt Simulation is conspantable Day Controls 14 A A11 Delbhatron type colors the Preduce New fire last Status Source Pcq (cmp 12 0.000 N 0 n Riceafed PCI

A CARLO CONTRACTOR

En Student observation a) while down your underlanding of Subnet Ans Rebutting a the process of Chirding a Large by For network and management letter Called Subnets each subnet acts as independent network & allow no b) Advantage of implementing Rub netting withing efficient ip magnetient - backed on hequirent Deduce Detwork Continue Limit broadless c) Subnetting in your College Result: the implementation of Subnetting is cost