Nama : Cinde Prawito P

NIM : L200170120

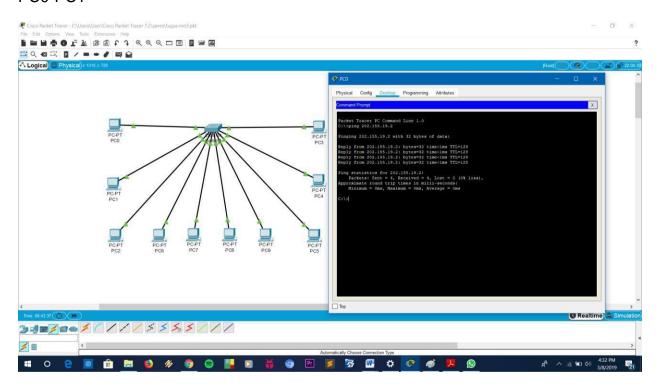
Kelas : C

Modul : III

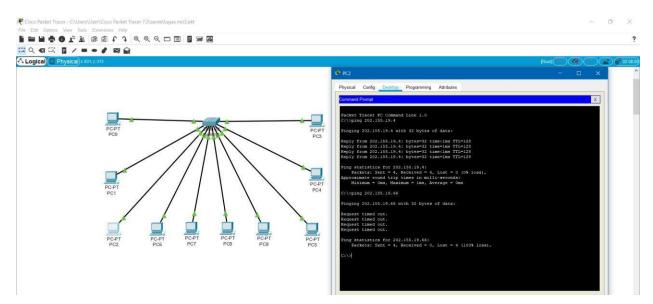
TUGAS

1.

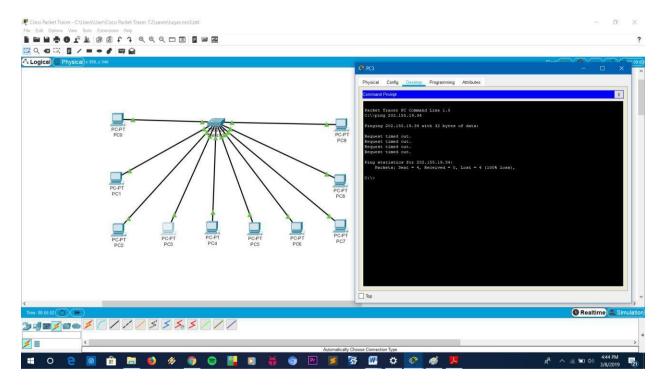
PC0-PC1



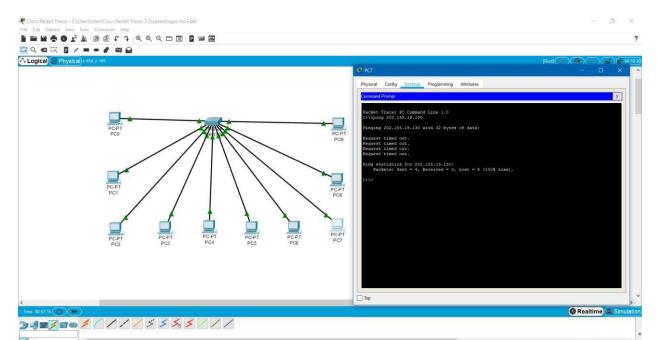
PC2-PC5



PC3-PC4



PC7-PC9



2.

Subnet Mask yang digunakan yaitu 255.255.255.224

Karena diperlukan 5 subnet, maka dengan mengubah 3 digit binner 0 menjadi binner 1 sudah didapatkan 2^3 = 8 Subnet, dan sudah mencukupi

- JumlahSubnet
 (2^X) 2³= 8Subnet
- Host perSubnet(2^y-2) 2⁵-2 = 30Host
- Block Subnet
 256-224 = 32IP
- Tabel Subnet

Netw	202.155	202.155	202.155	202.155.	202.155.	202.155.	202.155.	202.155.
ork	.19.0	.19.32	.19.64	19.96	19.128	19.160	19.192	19.224
IP	202.155	202.155	202.155	202.155.	202.155.	202.155.	202.155.	202.155.
Awal	.19.1	.19.33	.19.65	19.97	19.129	19.161	19.193	19.225
lp	202.155	202.155	202.155	202.155.	202.155.	202.155.	202.155.	202.155.
Akhir	.19.30	.19.62	.19.94	19.126	19.158	19.190	19.222	19.254
Broa	202.155	202.155	202.155	202.155.	202.155.	202.155.	202.155.	202.155.
dcast	.19.31	.19.63	.19.95	19.127	19.159	19.191	19.223	19.255