# <u>Izaan Mohtashim</u>

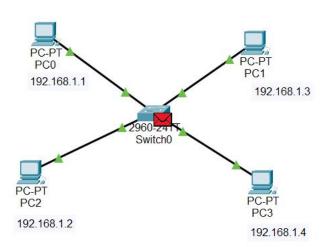
<u>P20-0613</u>

Sec 5A

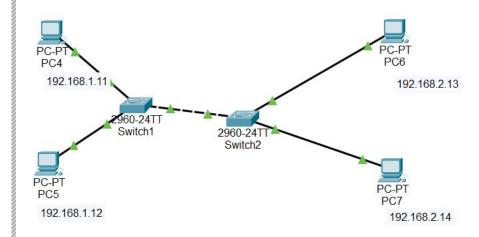
Computer Networks

LAB TASK 3

# Task 1



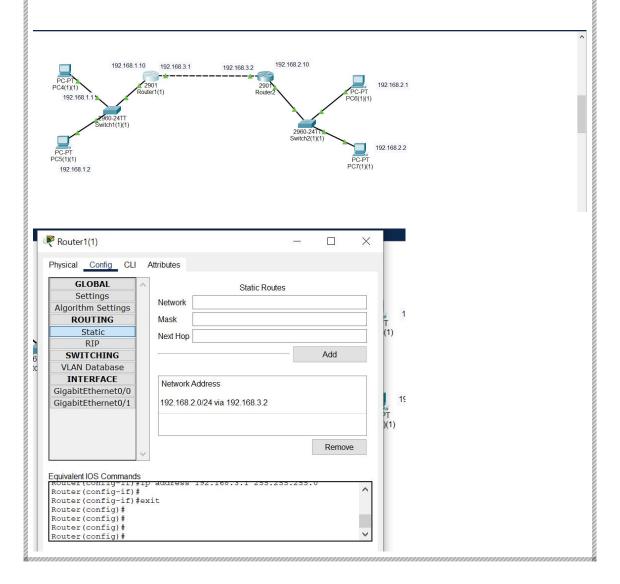
## Task 2

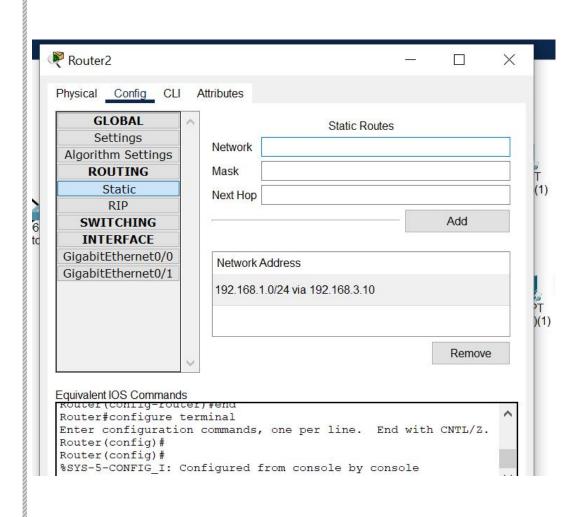


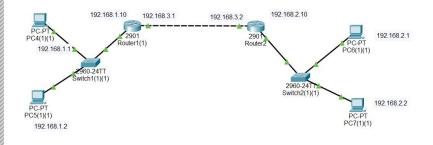
7

#### Task 3 192.168.1.10 192.168.2.10 PC-PT PC-PT 290 PC4(1) PC6(1) Route 192.168.1.1 192.168.2.1 960-24TT Switch1(1) 2960-24TT Switch2(1) PC-PT PC-PT PC5(1) PC7(1) 192.168.1.2 192.168.2.2

## Task 4



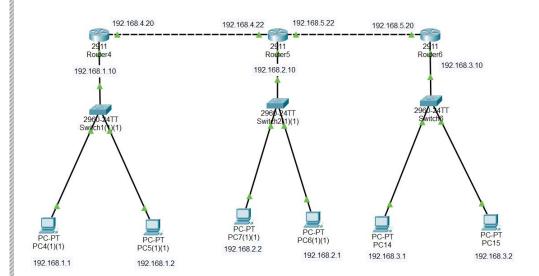




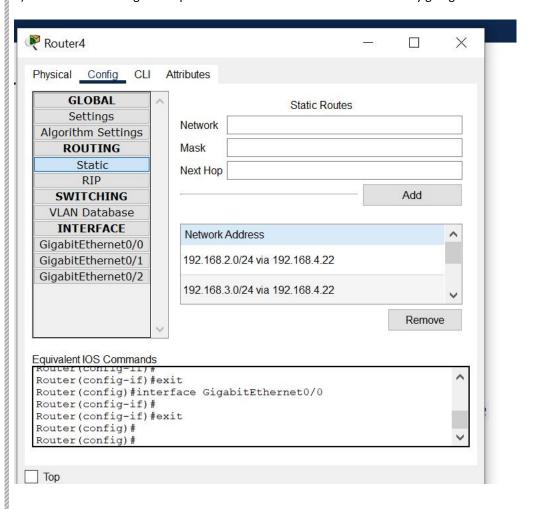


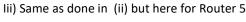
#### TASK 5

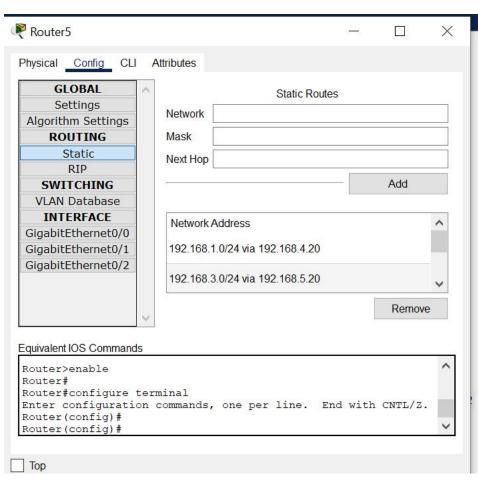
I) Here we have built the diagram and have assign the IP-Address of each PC and Router.



2) Here we have then give the path od router 4 to Router 5 and Router 6 by going in static.







Iv) Same as (ii) but for Router 6

