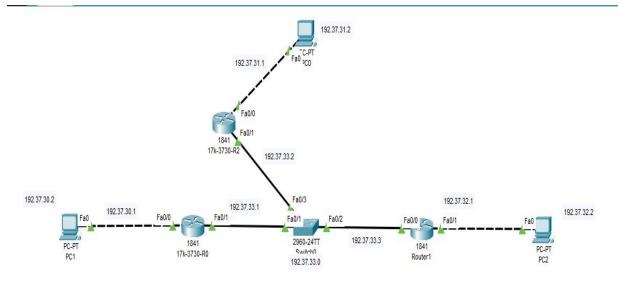
CNLAB MOCK EXAM

Eisha Tir Raazia 17k-3730

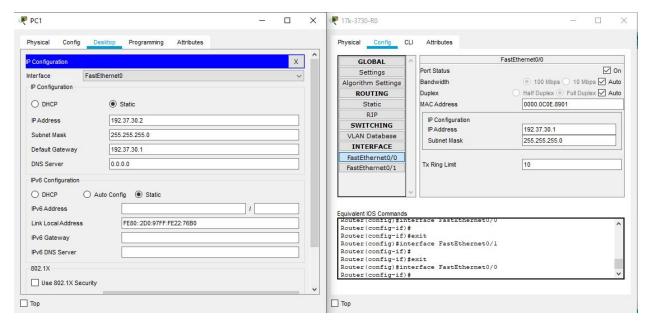
Q1:

I have used RIP protocol because Routing information protocol(RIP) is most commonly deployed routing protocols, most of the operating windows, Linux and novel systems use RIP. Routing information protocol is normally suitable for small office, medium office, branch office environment and flat networks. RIP is an interior routing protocol and used in an inter-domain environment.

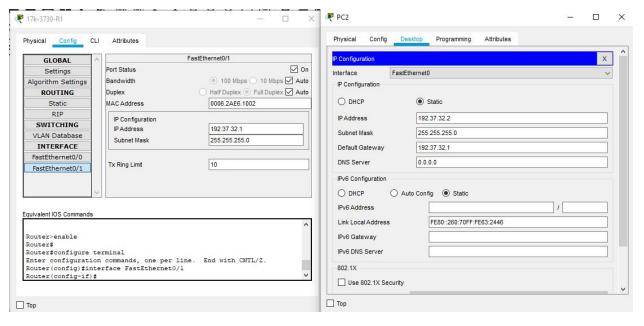
Q2:



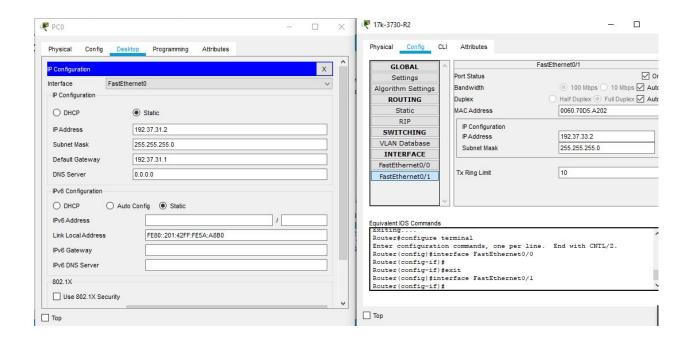
PC₁



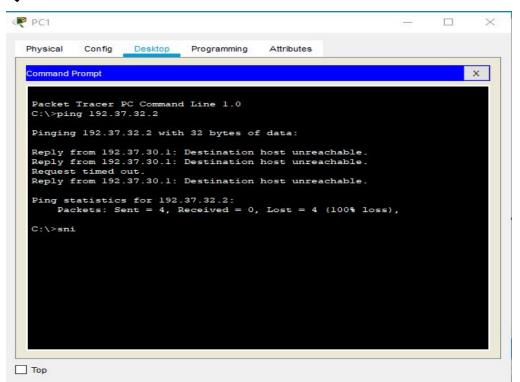
PC2



PC₀

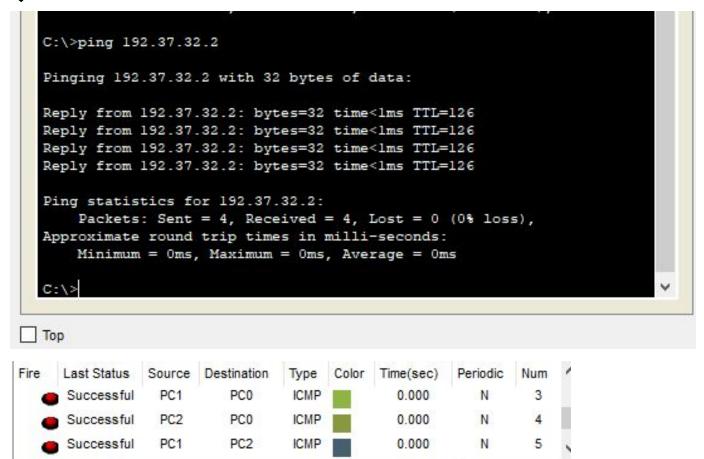


Q3:

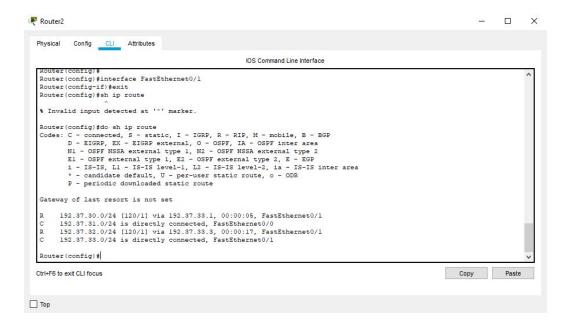


Fire	Last Status	Source	Destination	Туре	Color	Time(sec)	Periodic	Num
•	Failed	PC1	PC2	ICMP		0.000	N	0
	Failed	PC0	PC2	ICMP		0.000	N	1
	Failed	PC2	PC1	ICMP		0.000	N	2

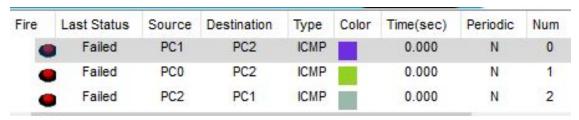
Q4:



Q5:



Q6:



Rip configuration:

