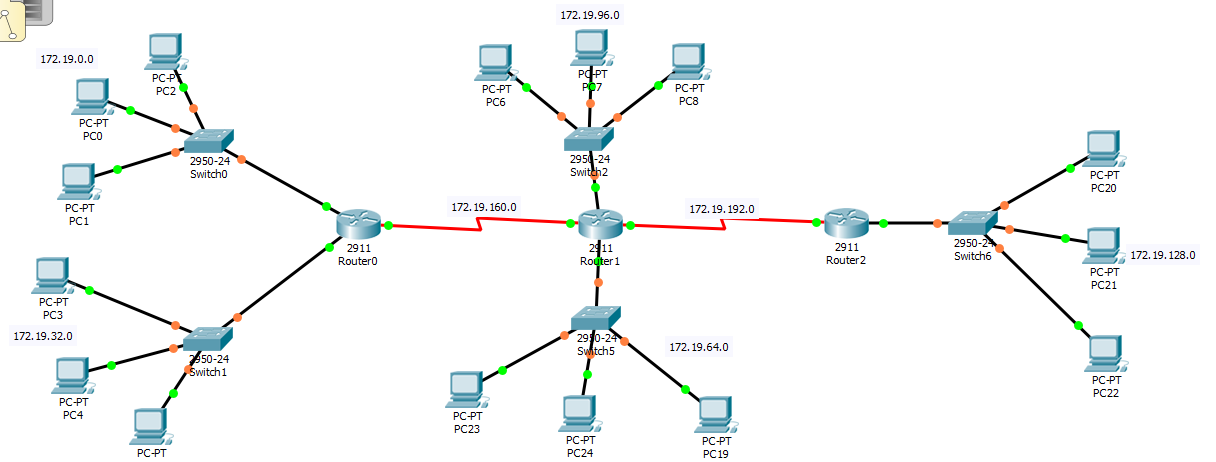
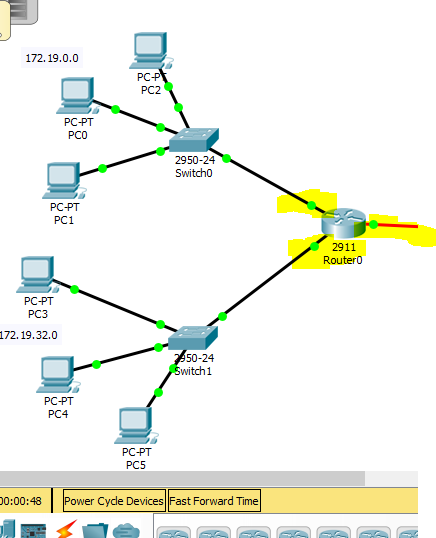
**Final topology**

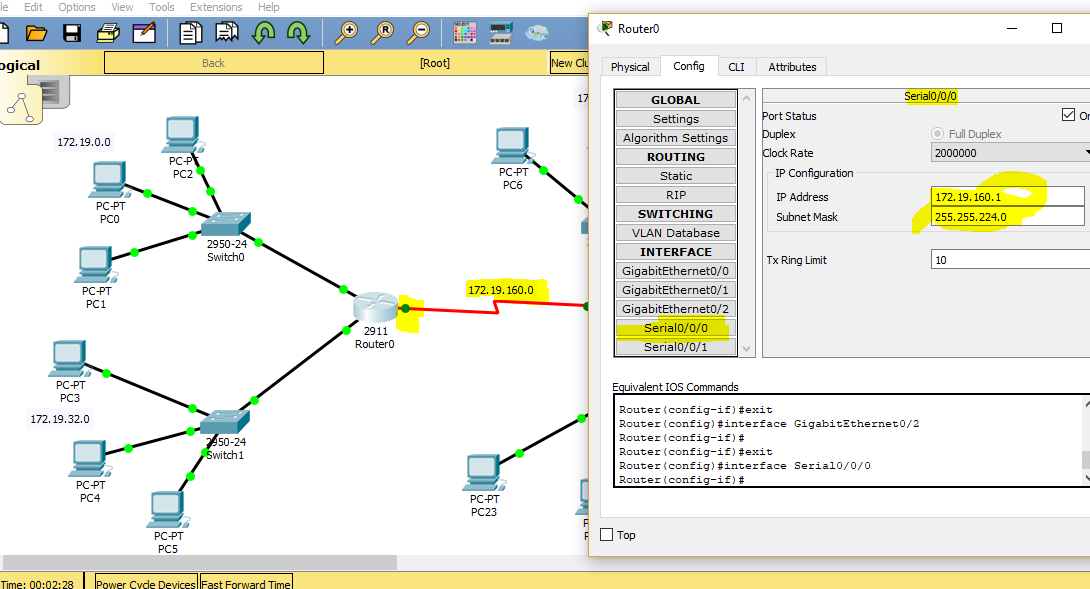
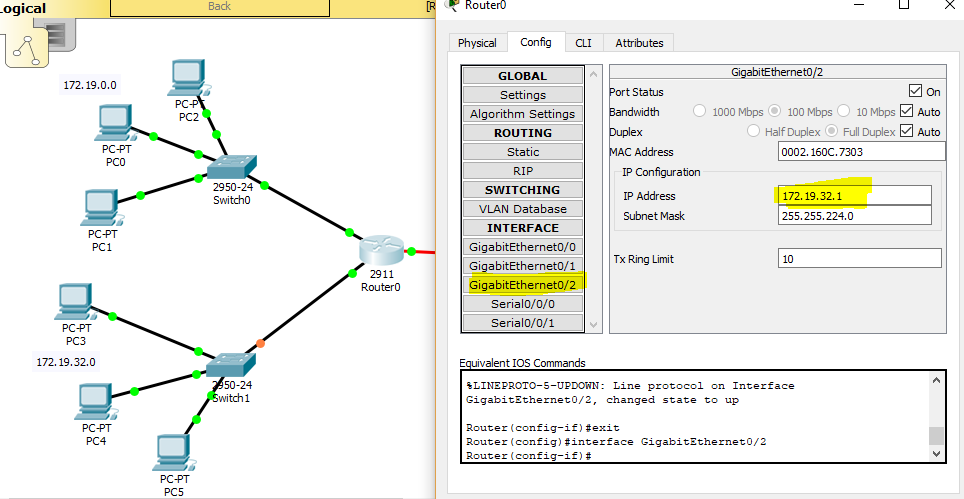
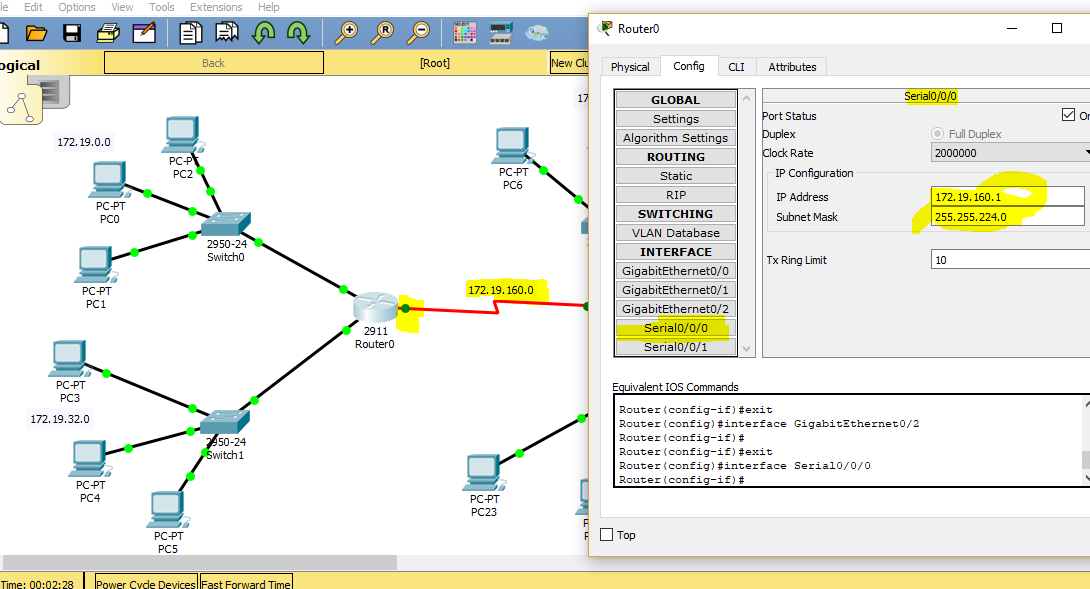


**TAKING Router 1**

* 3 connection
* 2 with switches and 1 serial connection

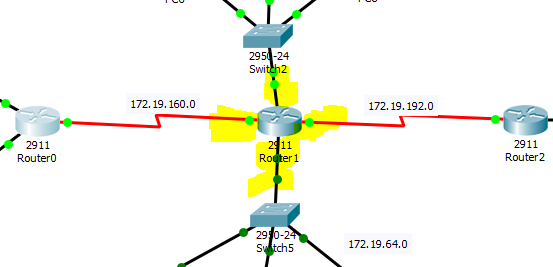


How to assign gateway address to each interface/connection

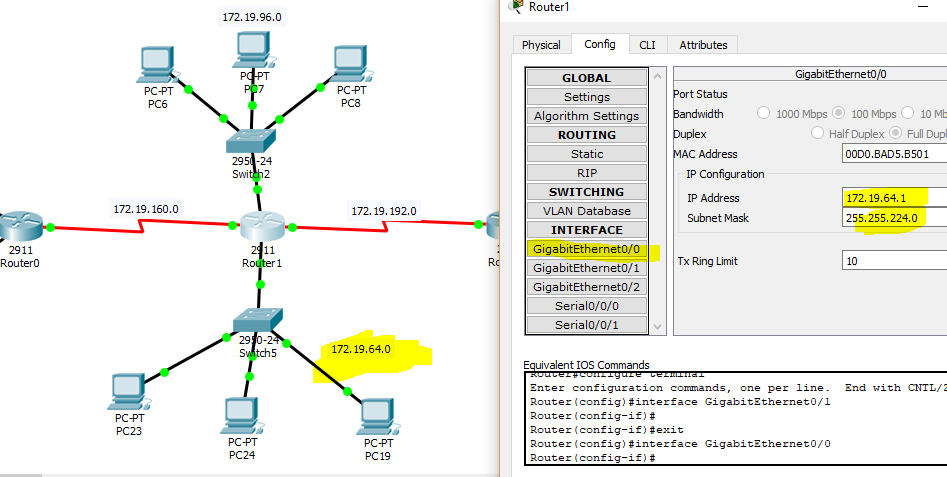


**TAKING Router 2**

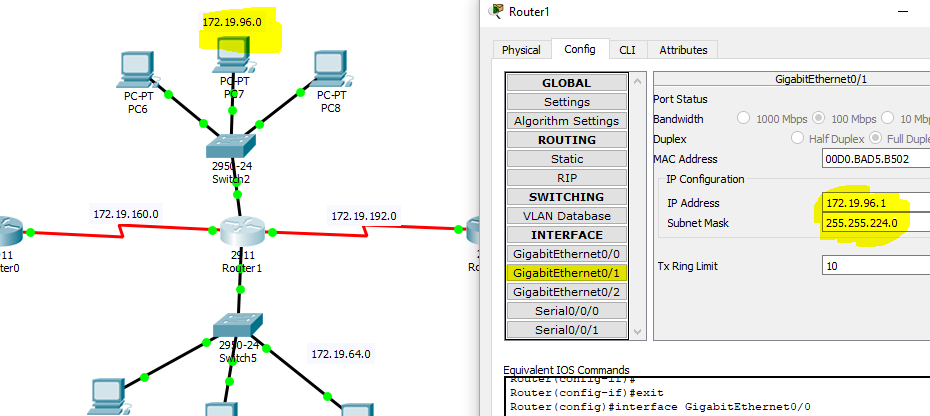
* 4 connection
* 2 with switches and 2 serial connection



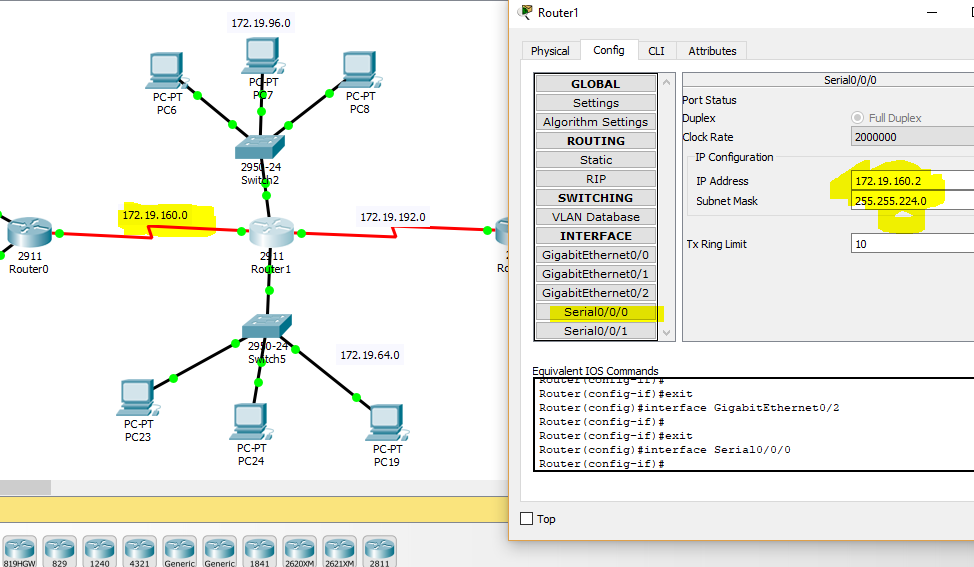
Giga 0/0 connection ( Router 2 with Switch 1)



Giga 0/1 connection ( Router 2 with Switch 2)



Serial 0/0/0 connection ( Router 2 with Router 1)



Serial 0/0/1 connection ( Router 2 with Router 3)

