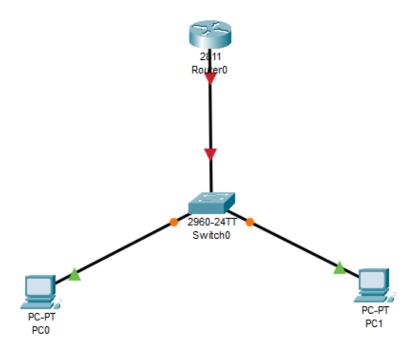
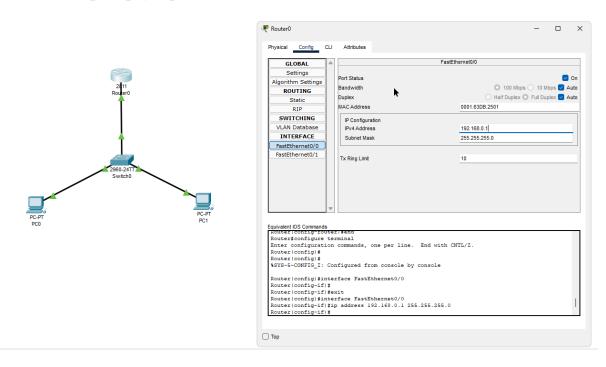
## Савинов Артём ИС223

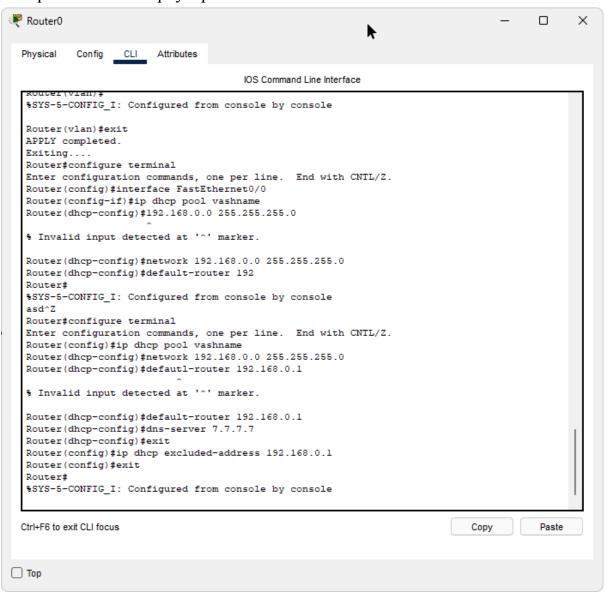
1. Сделал сетевую топологию.



## 2. Включил порт в роутере и задал IP



## 3. Настроил DCHP на роутере



## 4. Проверил по ping

```
₹ PC0
                                                                                                                                    ×
                                                                                                                          Physical Config Desktop Programming
   Command Prompt
                                                                                                                                 Х
   Usage: ping [-n count | -v TOS | -t ] target
   C:\>ping 192.168.0.0
   Pinging 192.168.0.0 with 32 bytes of data:
   Reply from 192.168.0.3: bytes=32 time<lms TTL=128 Reply from 192.168.0.3: bytes=32 time<lms TTL=128
   Reply from 192.168.0.1: bytes=32 time<1ms TTL=255
   Reply from 192.168.0.1: bytes=32 time<lms TTL=255 Reply from 192.168.0.3: bytes=32 time=lms TTL=128
   Reply from 192.168.0.3: bytes=32 time<1ms TTL=128 Reply from 192.168.0.1: bytes=32 time<1ms TTL=255
   Ping statistics for 192.168.0.0:
   Packets: Sent = 4, Received = 7, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 1ms, Average = 0ms
   Control-C
   C:\>ping 192.168.0.1
   Pinging 192.168.0.1 with 32 bytes of data:
   Reply from 192.168.0.1: bytes=32 time<1ms TTL=255
   Reply from 192.168.0.1: bytes=32 time<lms TTL=255 Reply from 192.168.0.1: bytes=32 time<lms TTL=255
   Reply from 192.168.0.1: bytes=32 time=7ms TTL=255
   Ping statistics for 192.168.0.1:
   Packets: Sent = 4, Received = 4, Lost = 0 (0% loss), Approximate round trip times in milli-seconds:
         Minimum = 0ms, Maximum = 7ms, Average = 1ms
☐ Top
```