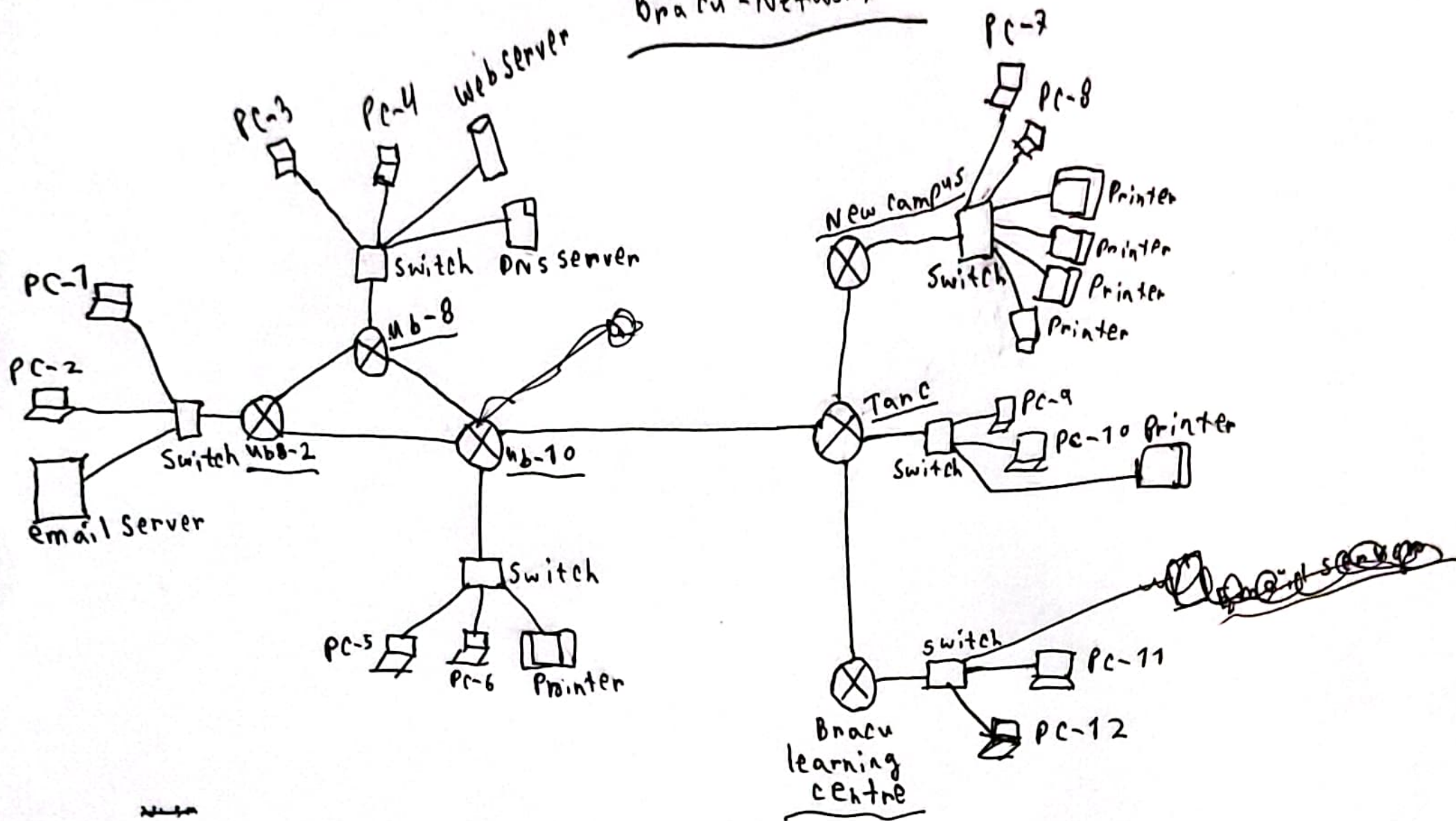
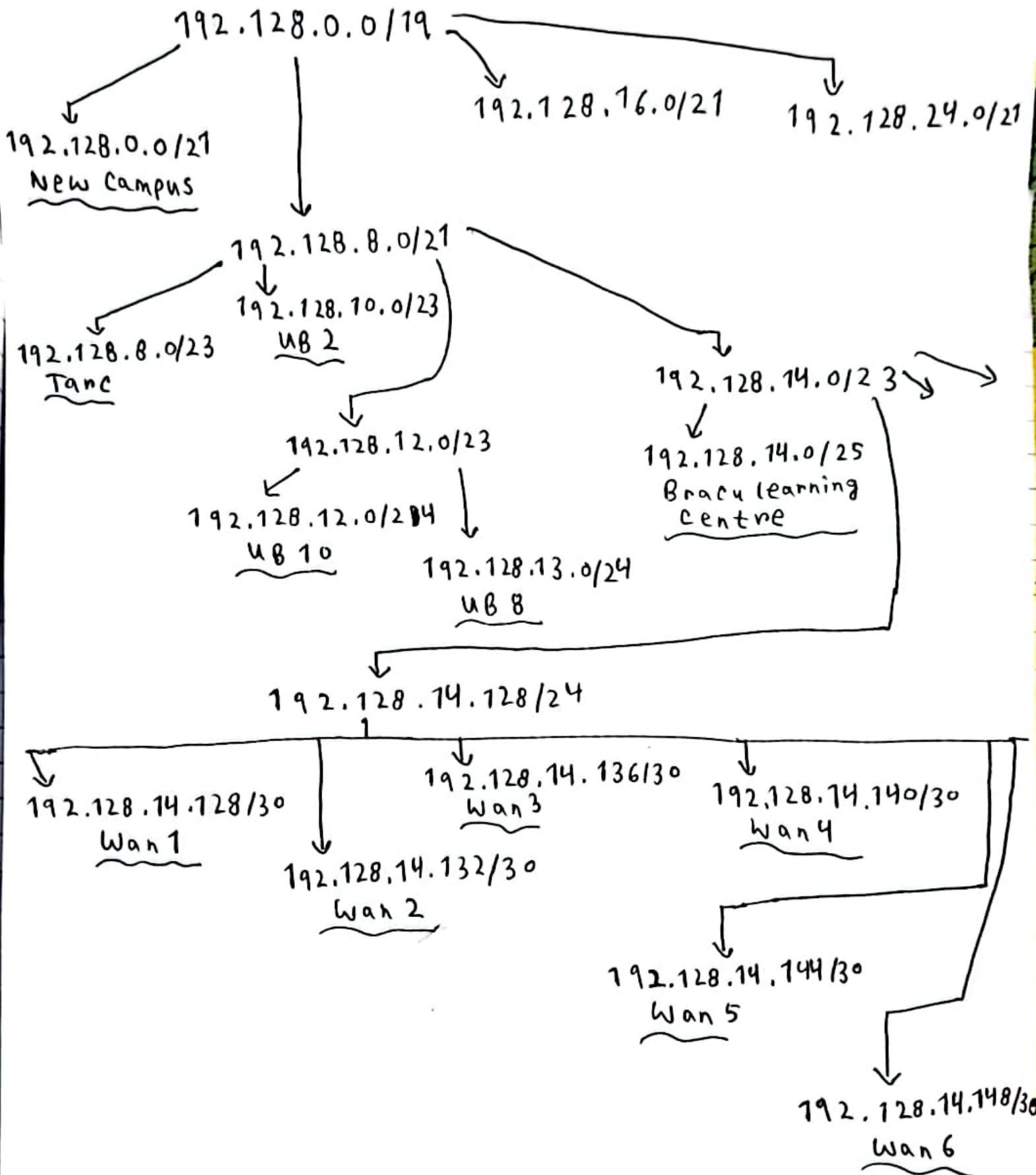


# Bnacu - Network





VLSM TREE

## Network VLSM

~~1024~~

Network, 1024 (New Campus)

Network = 192.128.0.0/21

Host = 192.128.0.1 ~ 192.128.7.254

Broadcast = 192.128.7.255

Network, 508 (Tare)

Network = 192.128.8.0/23

Host = 192.128.8.1/23 ~ 192.128.9.254

Broadcast = 192.128.15.255/23

~~Network~~, 312

~~Network = 192.128.16.0/23~~

~~Broadcast = 192.128~~

Network, 508 (Tare)

Network = 192.128.8.0/23

Host = 192.128.8.1 ~ 192.128.9.254

Broadcast = 192.128.9.255/23

### Network 312 (UB2)

Network = 192.128.10.0/23

Host = 192.128.10.1/23 ~ ~~128.10~~ 192.128.11.254

Broadcast = 192.128.11.255/23

### Network 234 (UB10)

Network = 192.128.12.0/24

Host = 192.128.12.1 ~ 192.128.12.254/24

Broadcast = 192.128.12.255/24

### Network 128 (UB8)

Network = 192.128.13.0/24

Host = 192.128.13.1/24 ~ 192.128.13.254/24

Broadcast = 192.128.13.255/24

### Network 110 (Braculanning centre)

Network = 192.128.14.0/25

Host = 192.128.14.1/25 ~ 192.128.14.126/25

Broadcast = 192.128.14.127/25



6 Wan

For Wan 1,

Network = 192.128.14.128/30

Host = 192.128.14.129/30 ~ 192.128.14.130/30

Broadcast = ~~428.14.131~~  
192.128.14.131/30

For Wan 2,

Network = 192.128.14.132/30

Host = 192.128.14.133/30 ~ 192.128.14.134/30

Broadcast = 192.128.14.135/30

For Wan 3,

Network = 192.128.14.136/30

1 ~ 2

Host = 192.128.14.137/30 ~ 192.128.14.138/30

Broadcast = 192.128.14.139/30

For Wan 4,

Network = 192.128.14.140/30

Host = 192.128.14.141/30 ~ 192.128.14.142/30

Broad = 192.128.14.143/30

For Wan 5,

Network = 192.128.14.144/30

Host = 192.128.14.145/30 ~ 192.128.14.146/30

B = 192.128.14.147/30

For Wan 6

Network = 192.128.14.148/30

Host = 192.128.14.149/30 ~ 192.128.14.150/30

B = 192.128.14.151/30