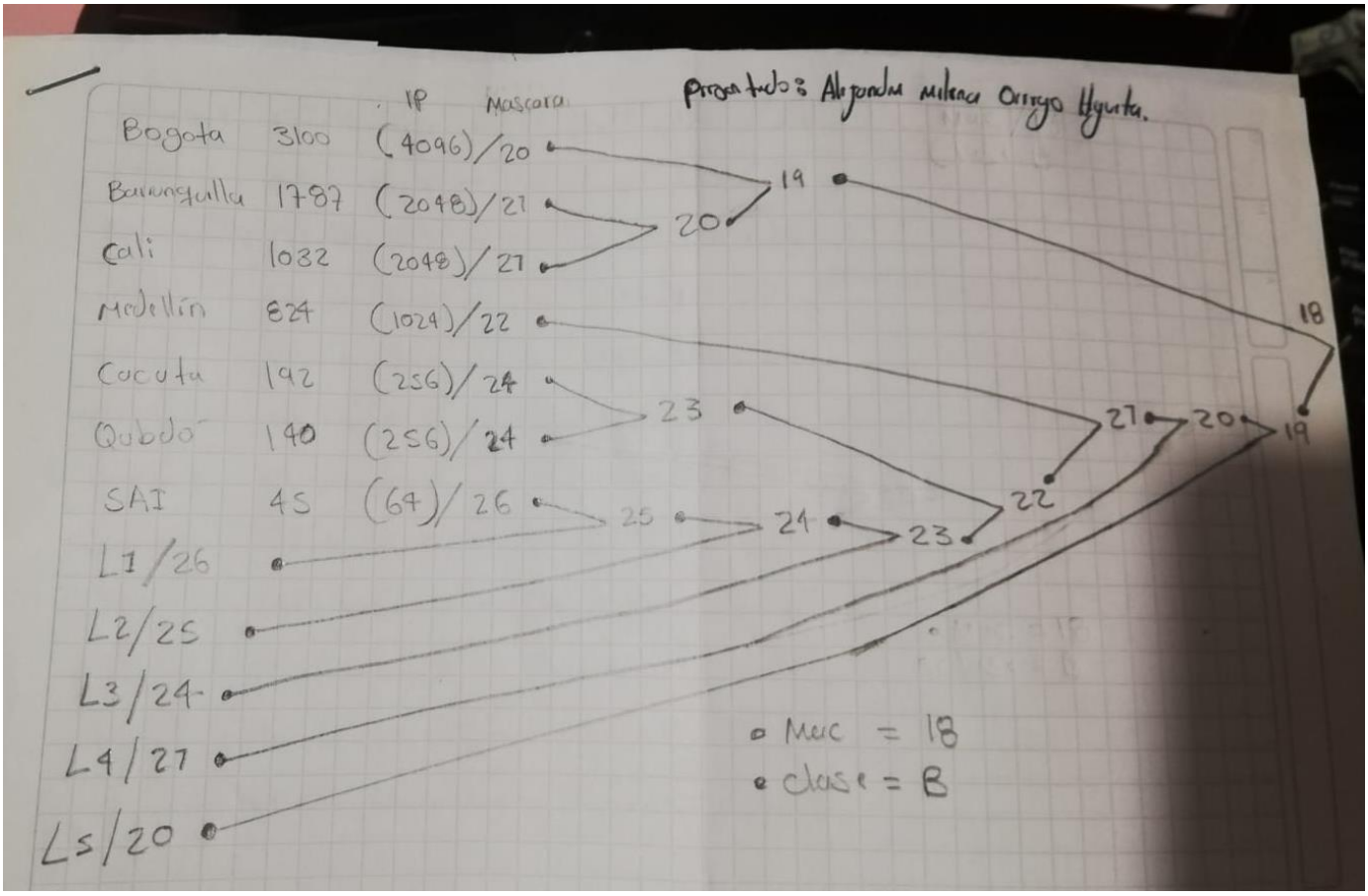
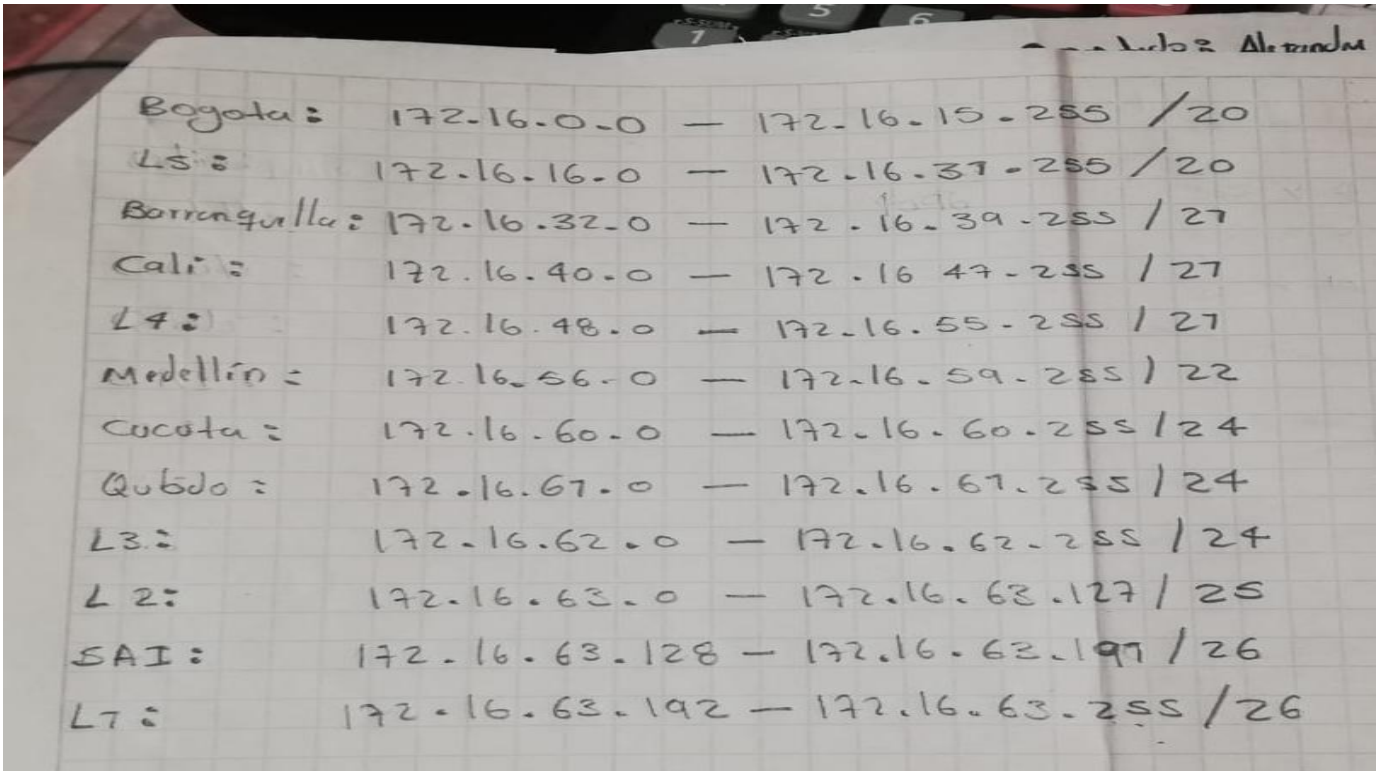
Taller de redes

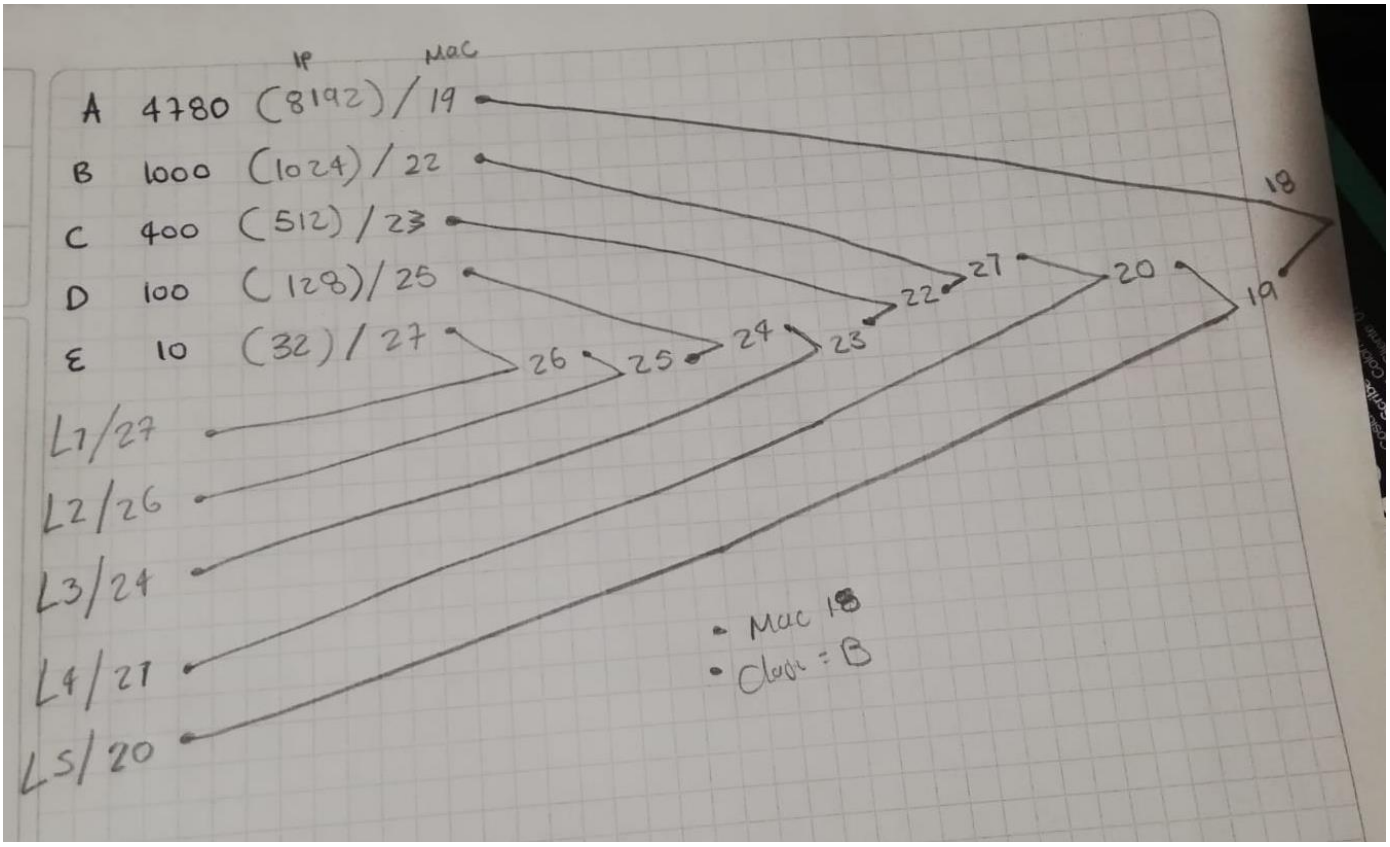
Presentado por: Alejandra Milena Orrego Higuita

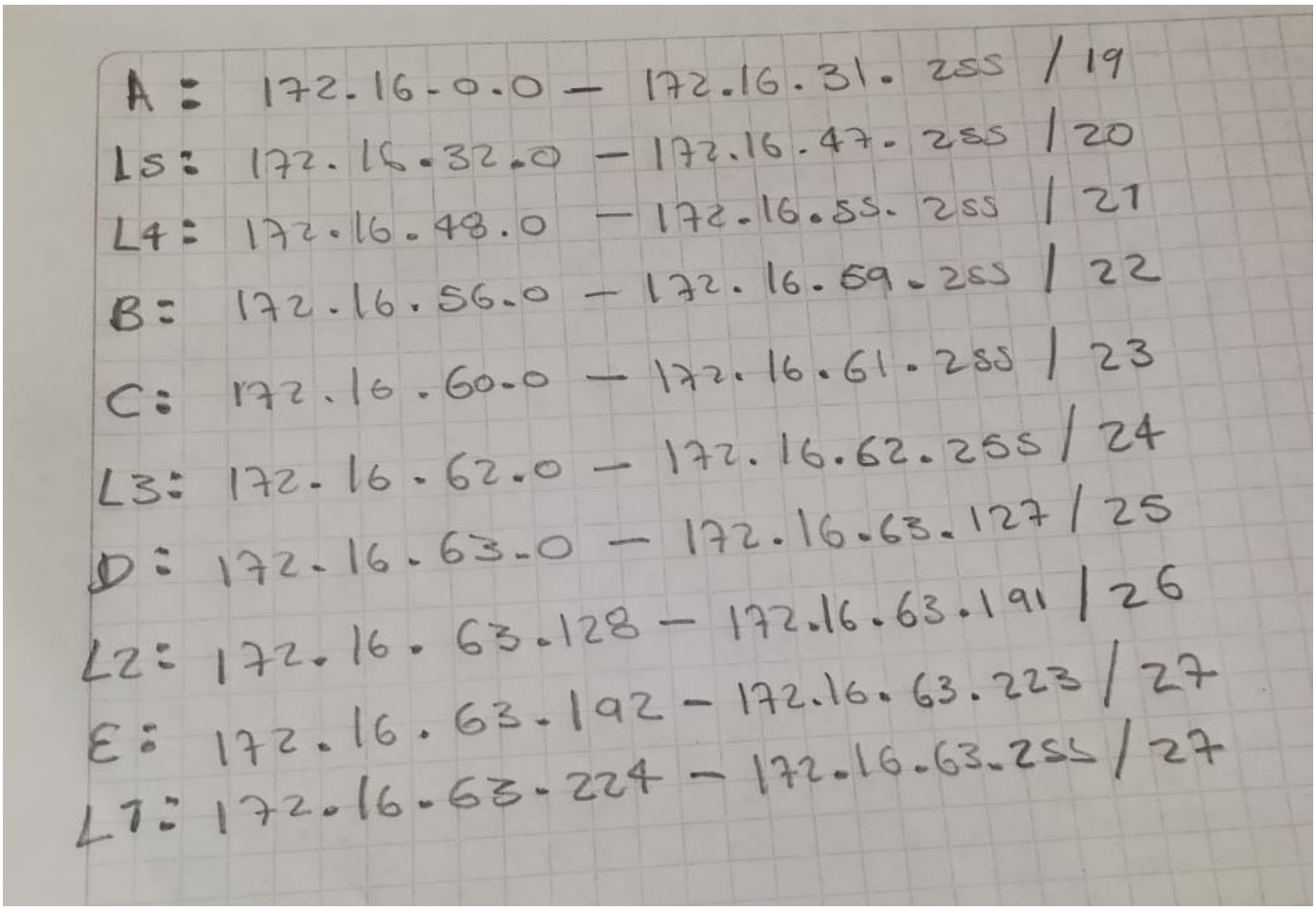
Ejercicio 1:





Ejercicio 2


IP
Mac
A 4780 (8192) / 19
B 1000 (1024) / 22
C 400 (512) / 23
D 100 (128) / 25
E 10 (32) / 27
L1/27
L2/26
L3/24
L4/21
L5/20
26
25
24
23
22
21
20
19
18
• Mac 19
• Clase = B


A: 172.16.0.0 – 172.16.31.255 / 19
L5: 172.16.32.0 – 172.16.47.255 / 20
L4: 172.16.48.0 – 172.16.55.255 / 21
B: 172.16.56.0 – 172.16.59.255 / 22
C: 172.16.60.0 – 172.16.61.255 / 23
L3: 172.16.62.0 – 172.16.62.255 / 24
D: 172.16.63.0 – 172.16.63.127 / 25
L2: 172.16.63.128 – 172.16.63.191 / 26
E: 172.16.63.192 – 172.16.63.223 / 27
L1: 172.16.63.224 – 172.16.63.255 / 27