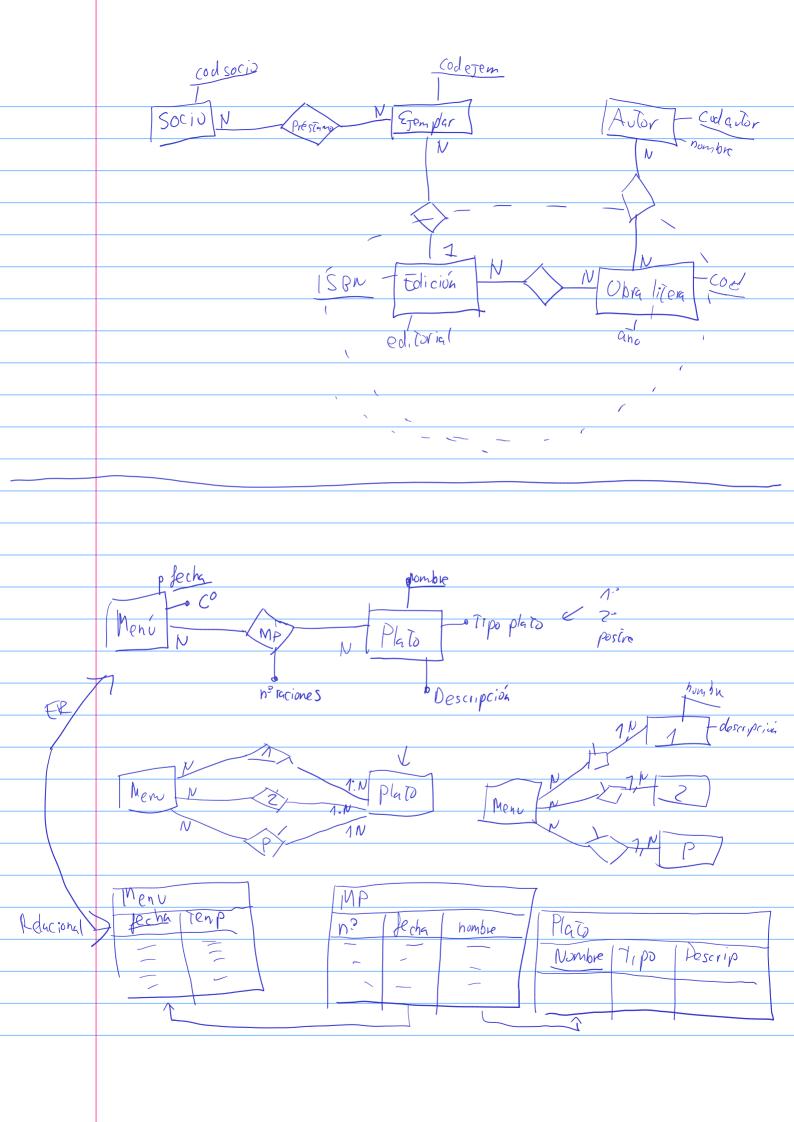
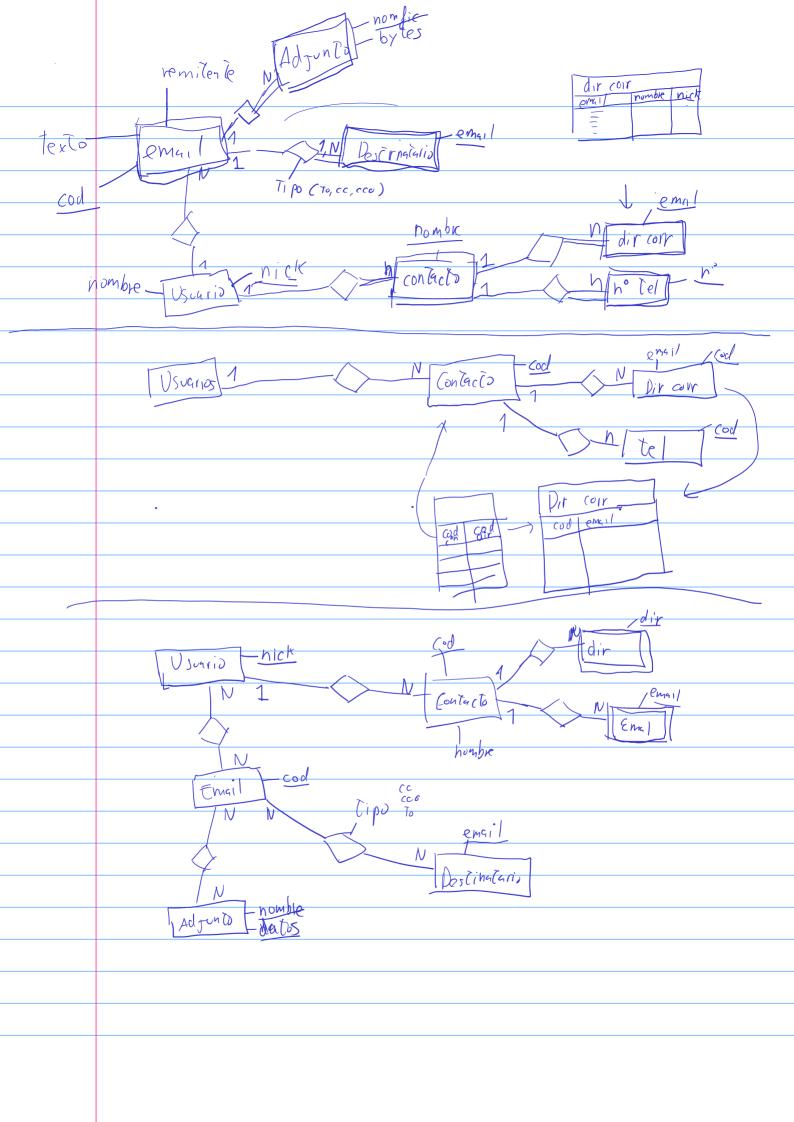
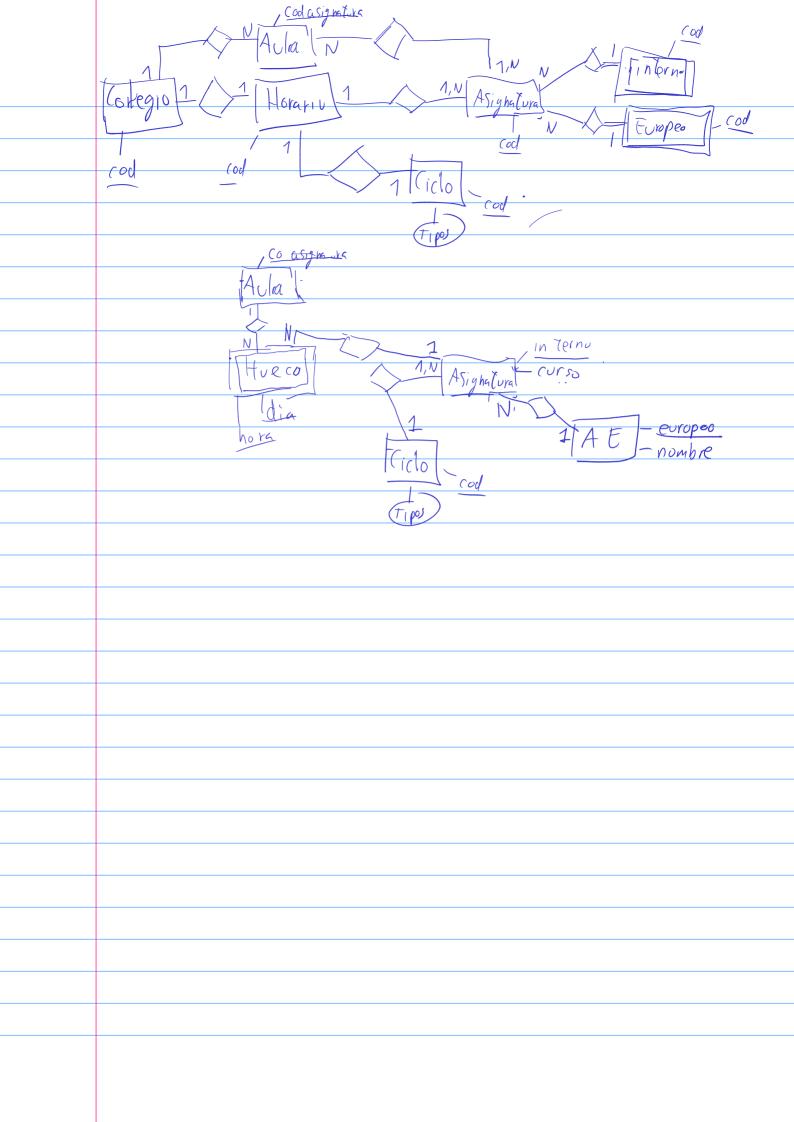
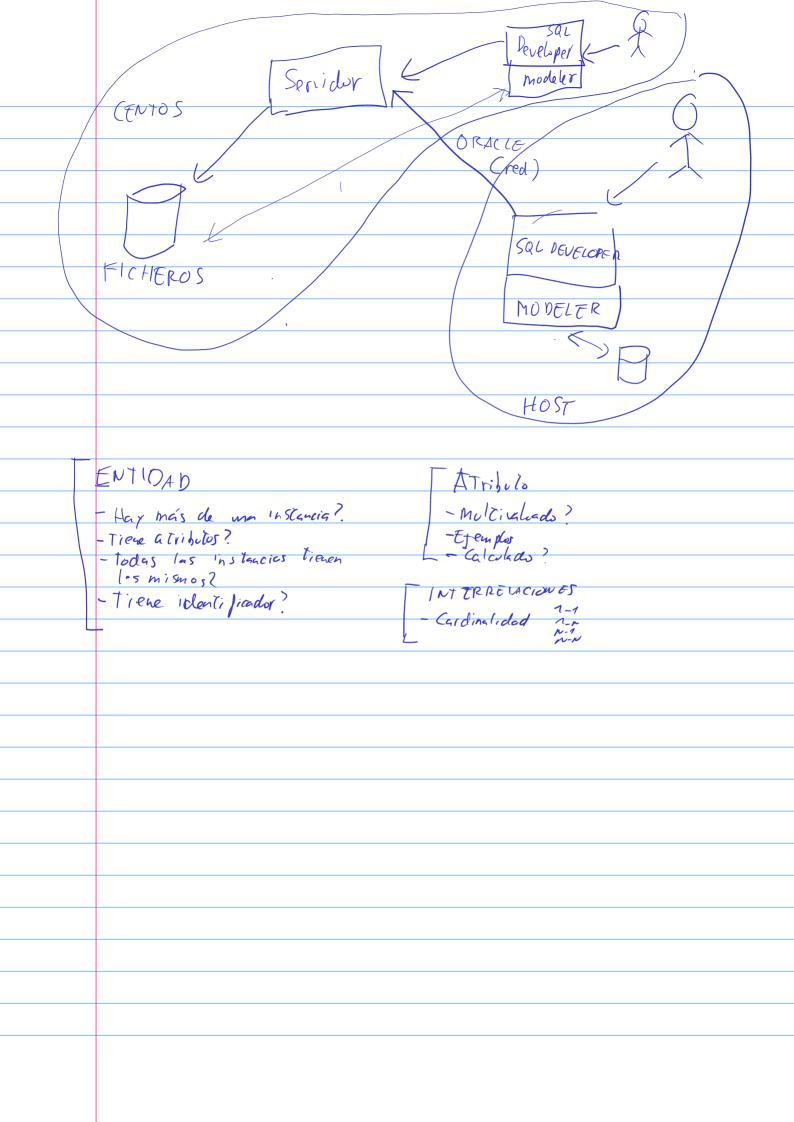


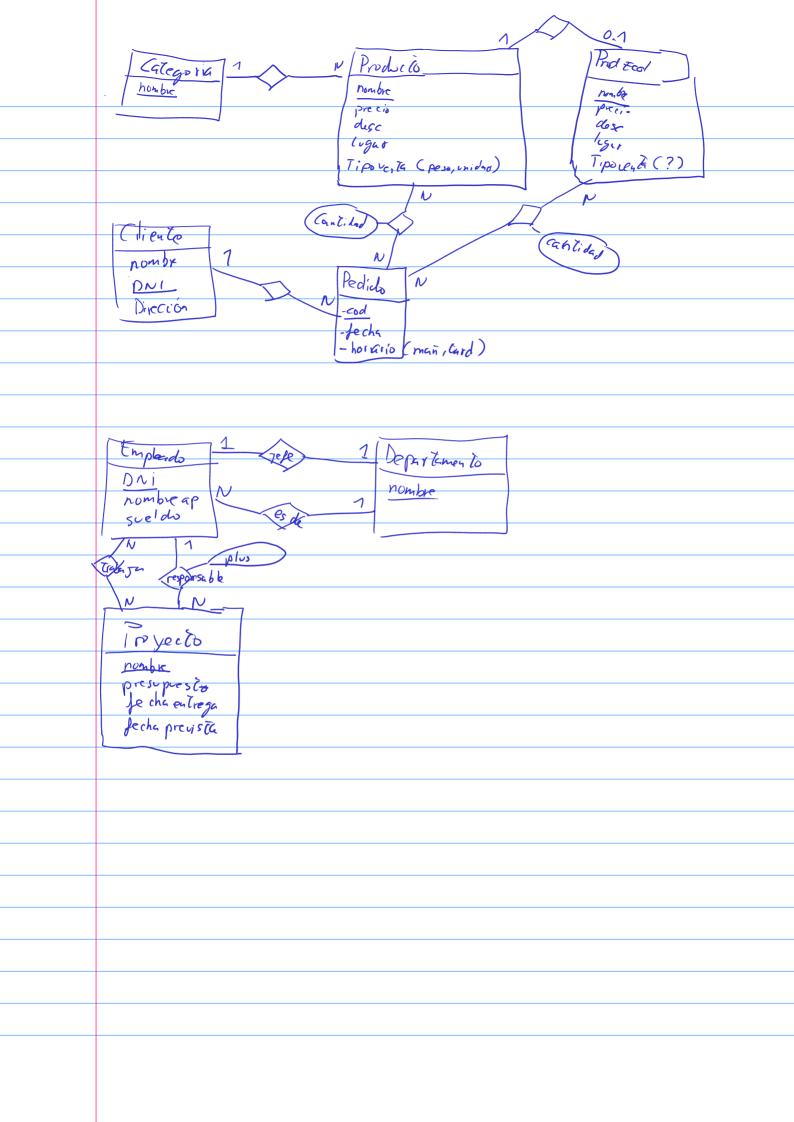
Topología		Tolerancia.a fallos	Privacidad	Congestión	Otros criterios
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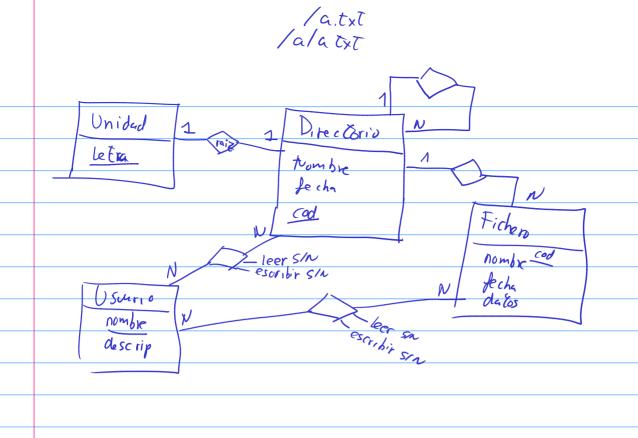


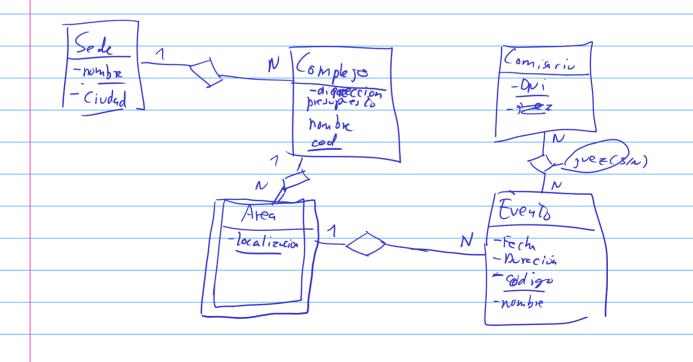


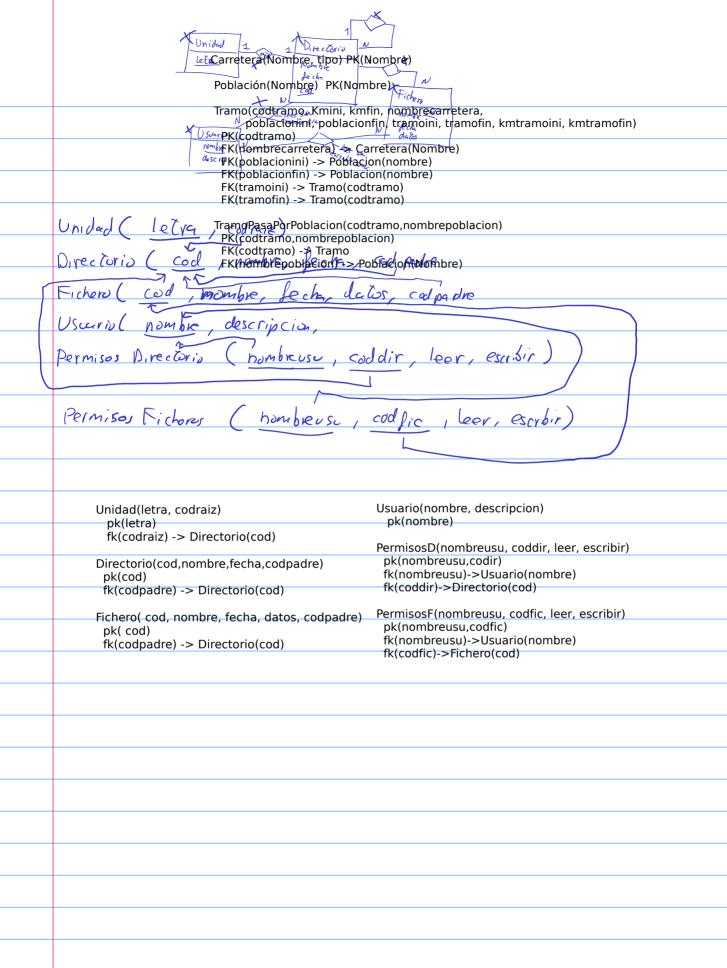


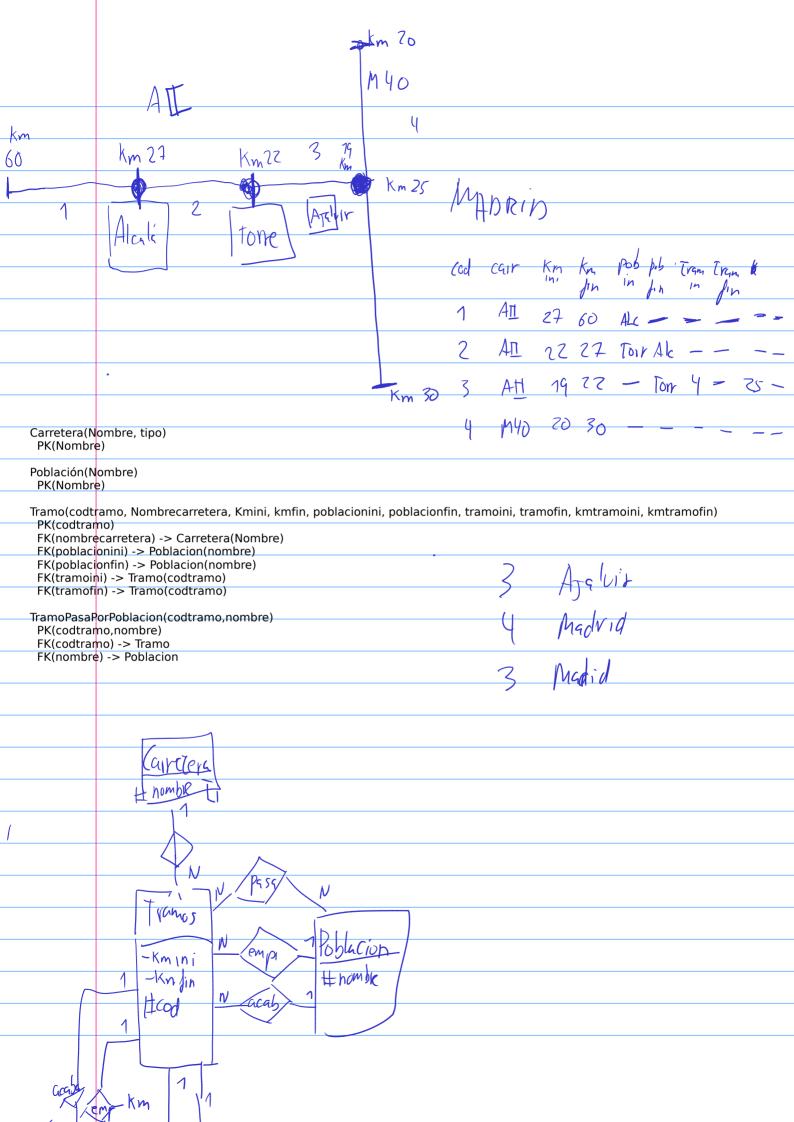




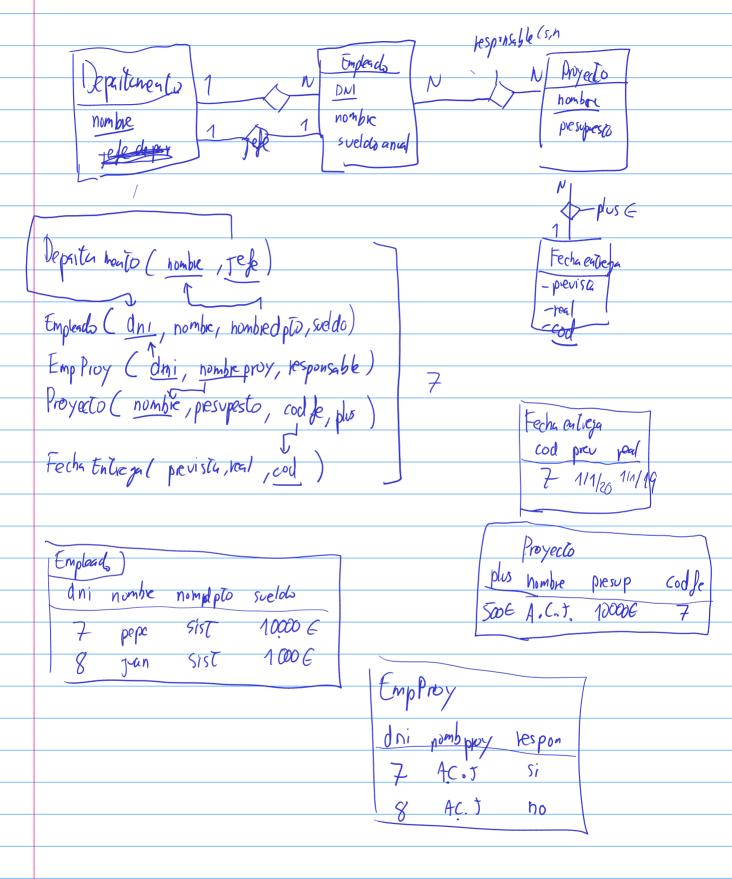


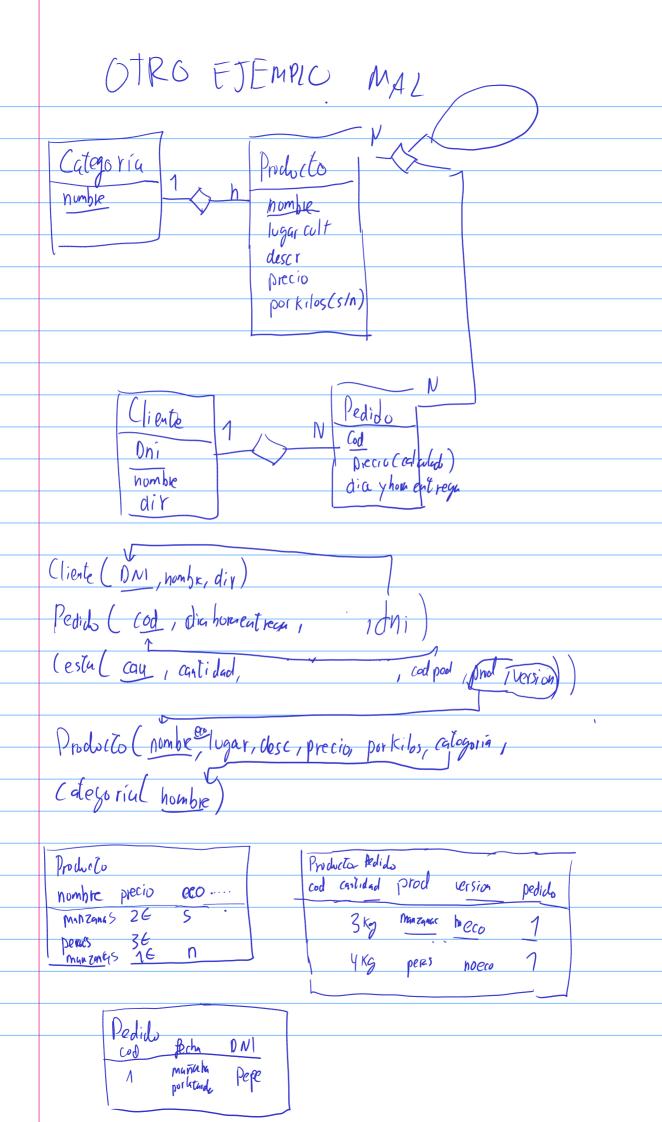


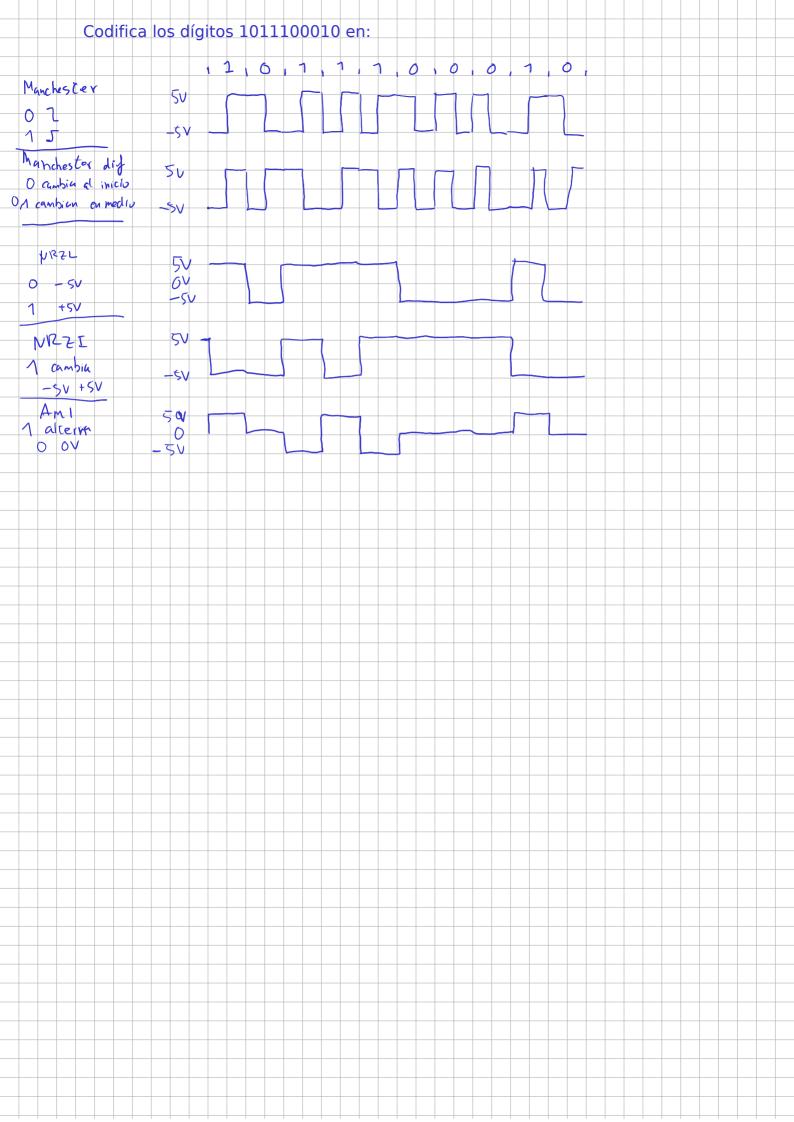


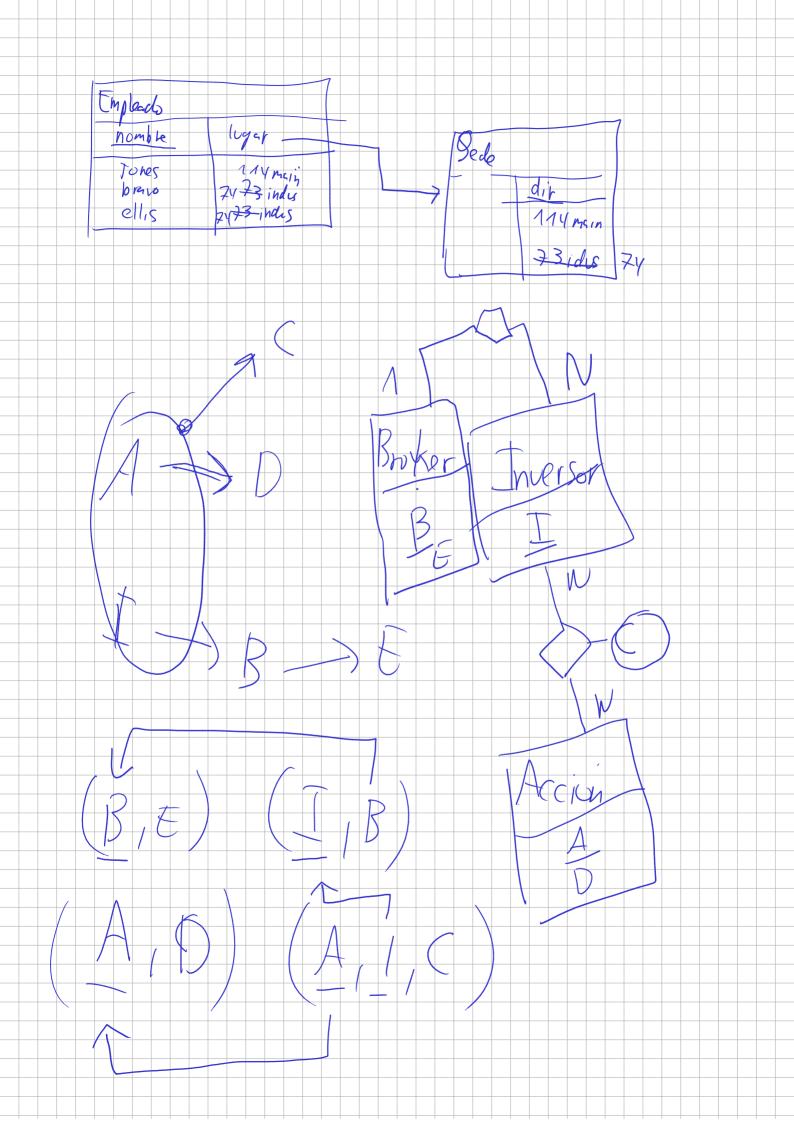


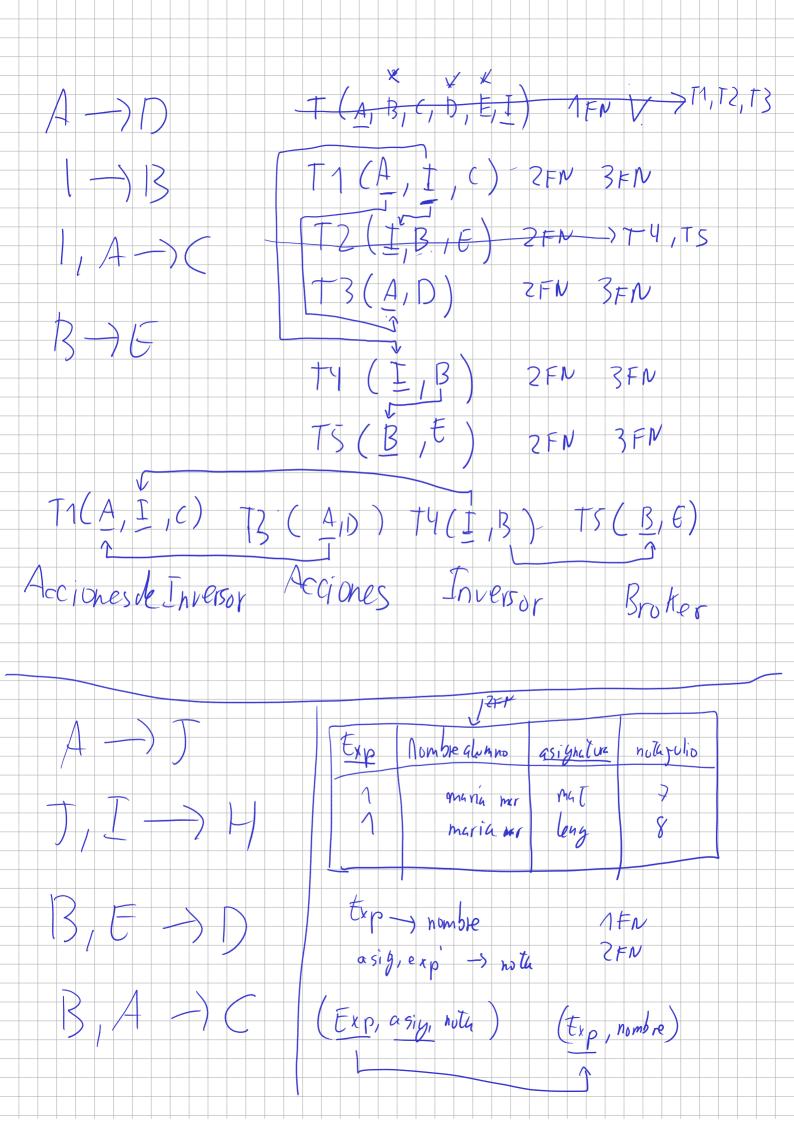
## ETEMPLO MAL

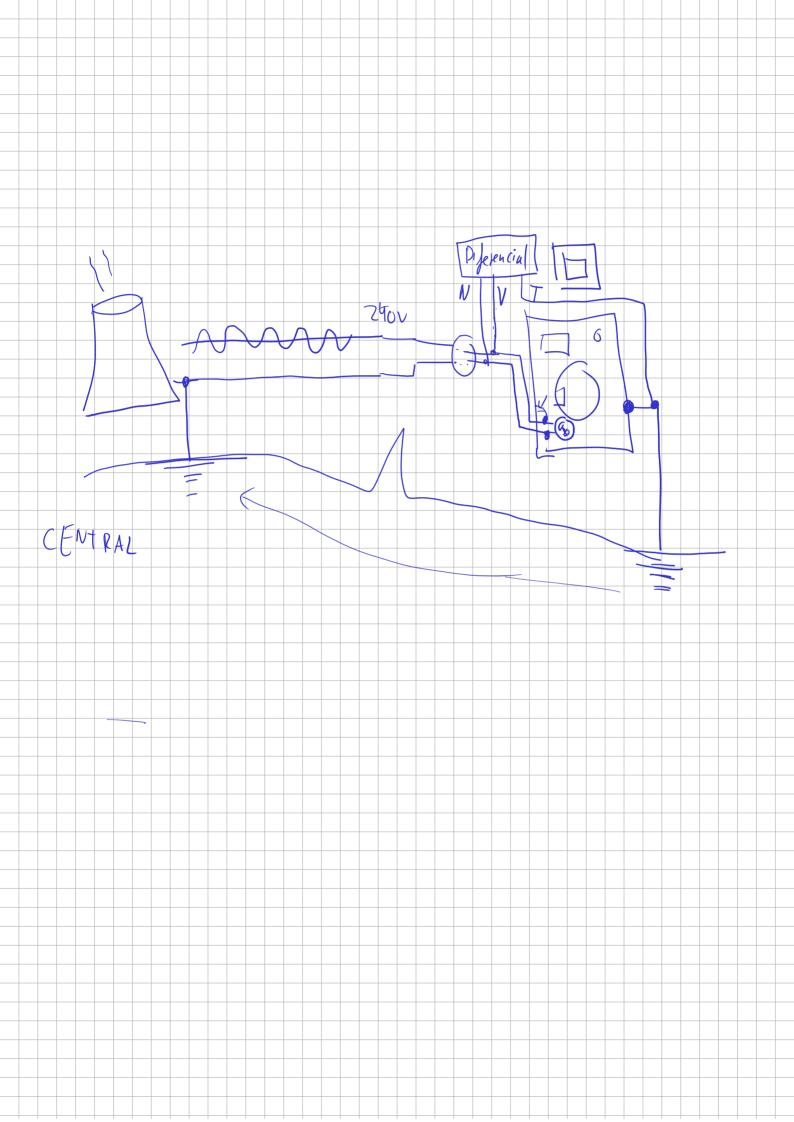


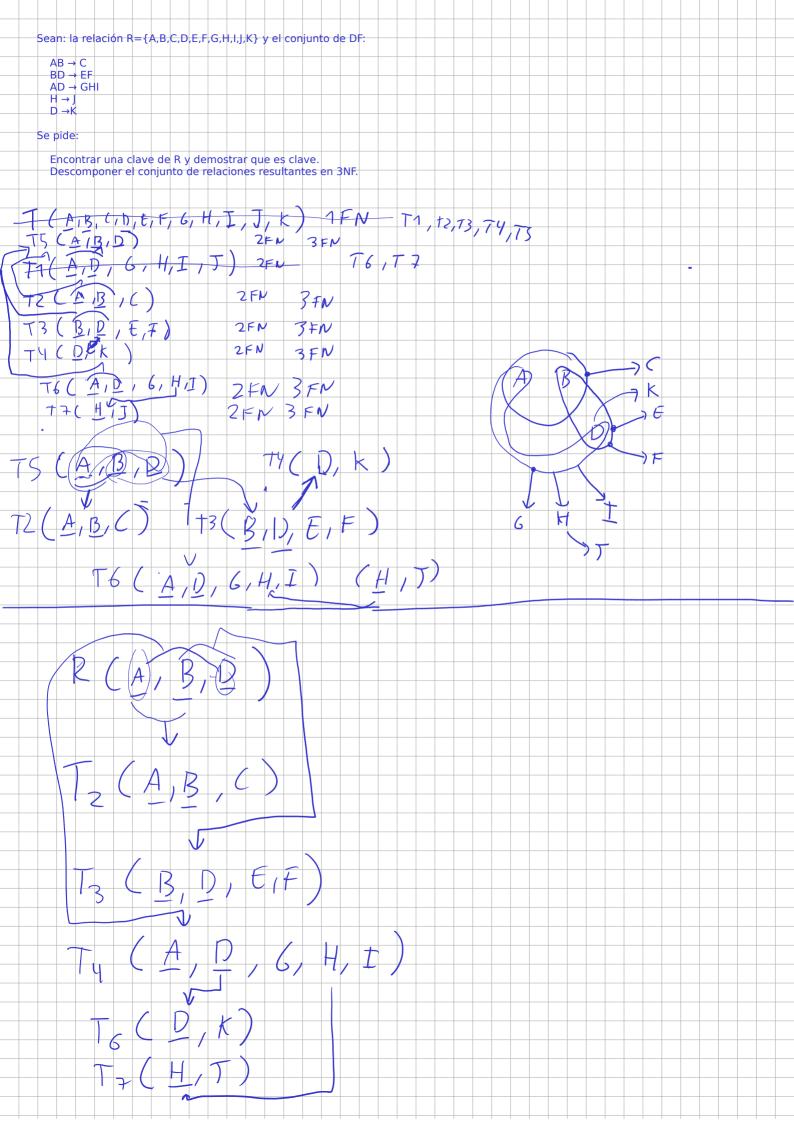


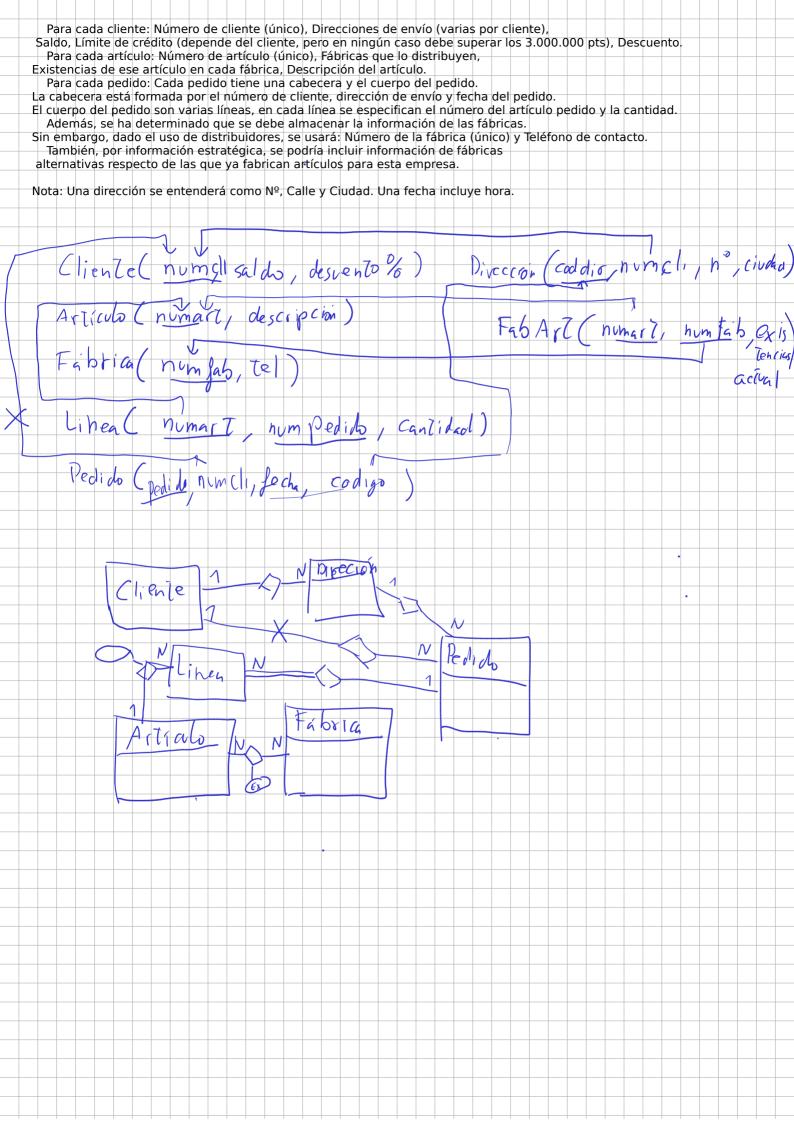


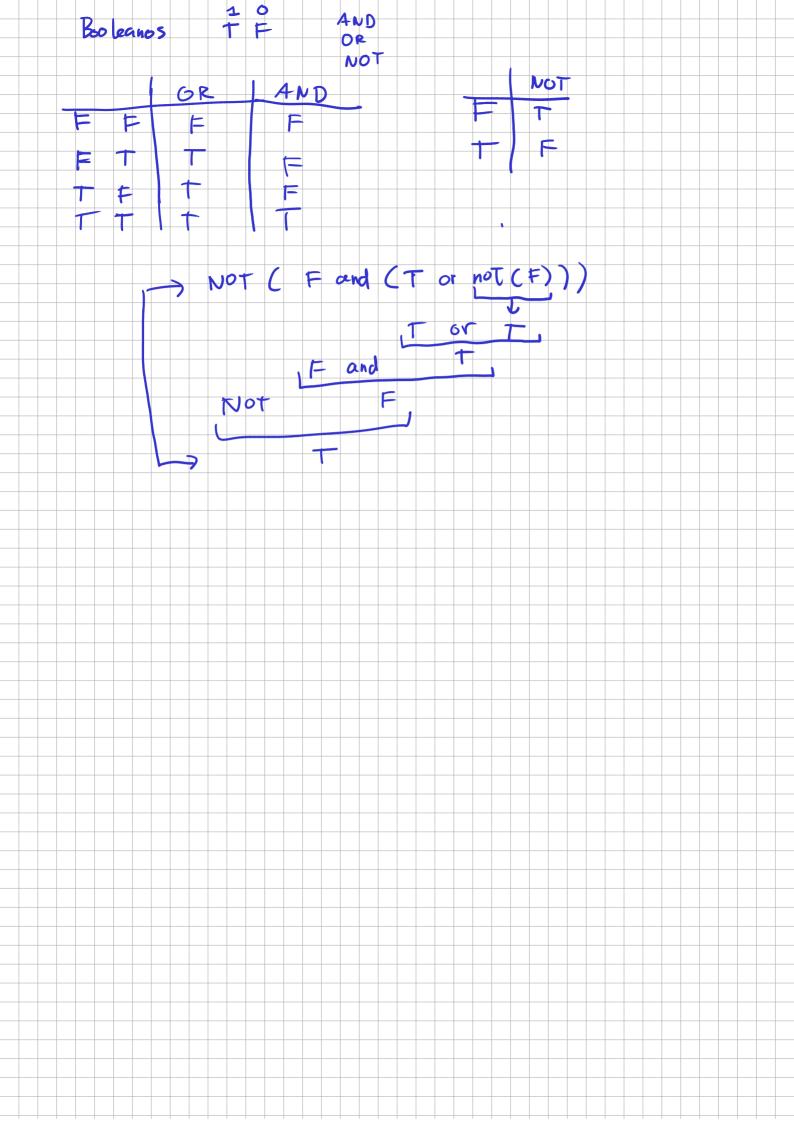


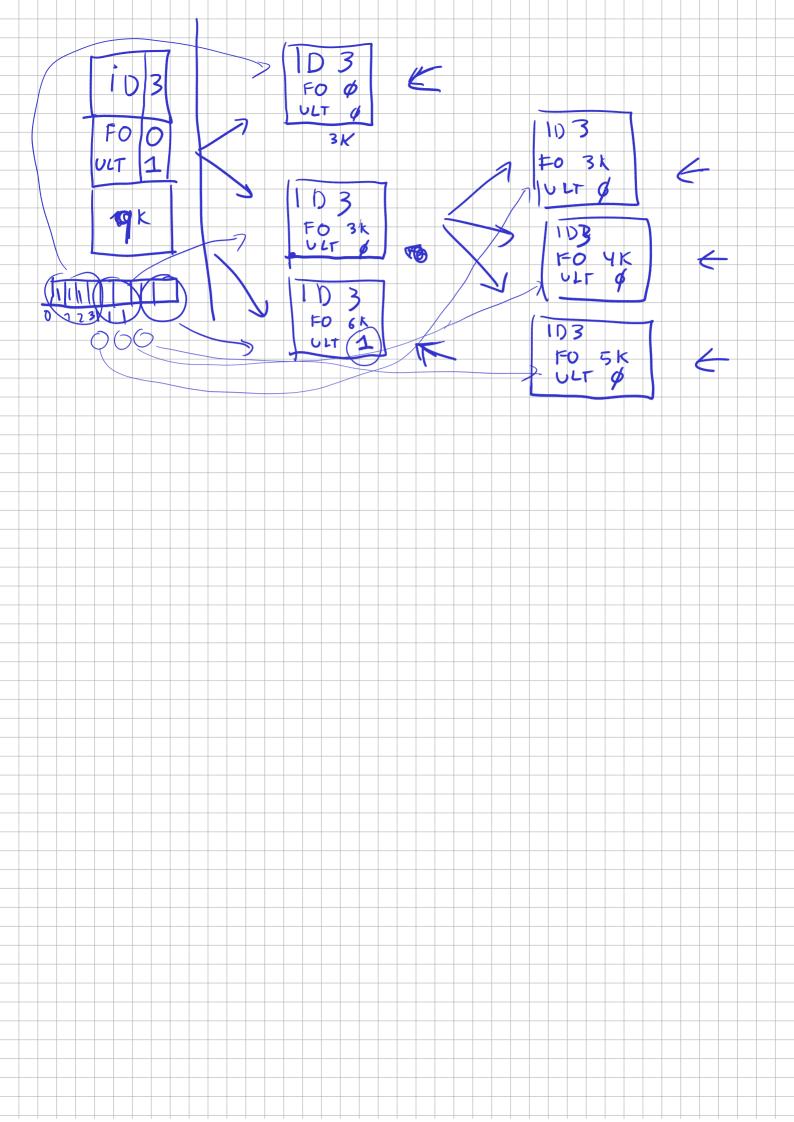


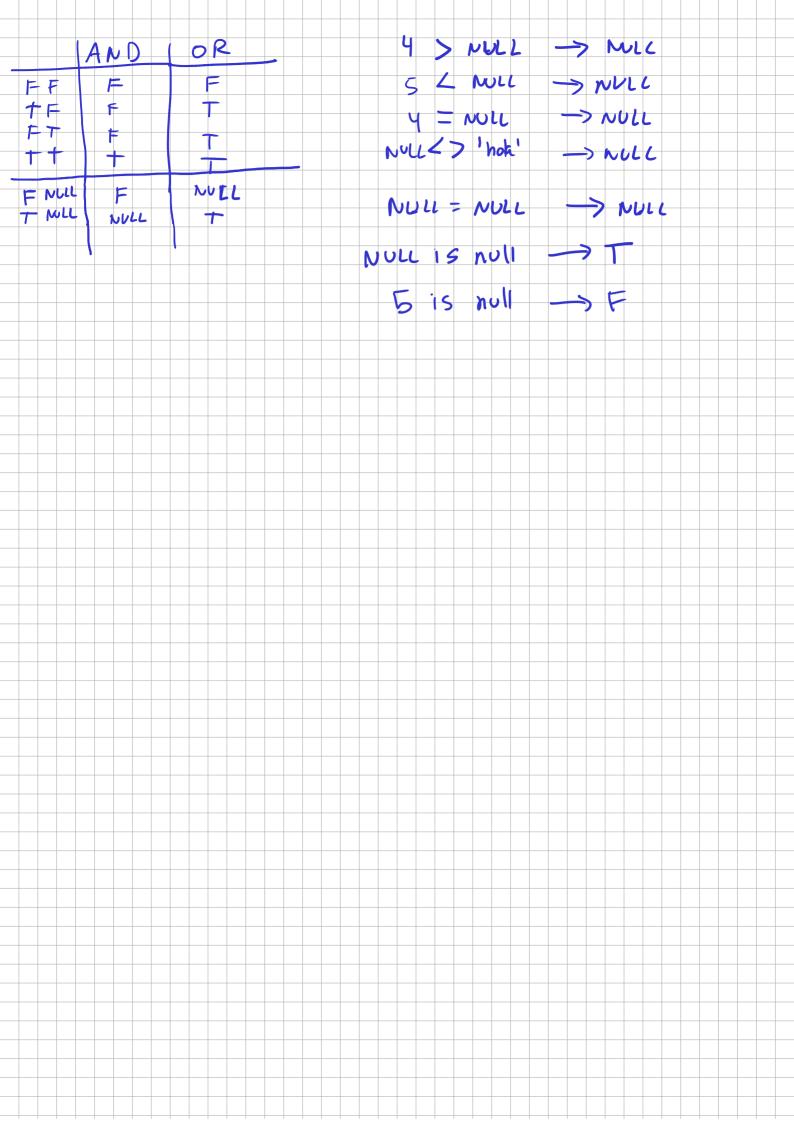


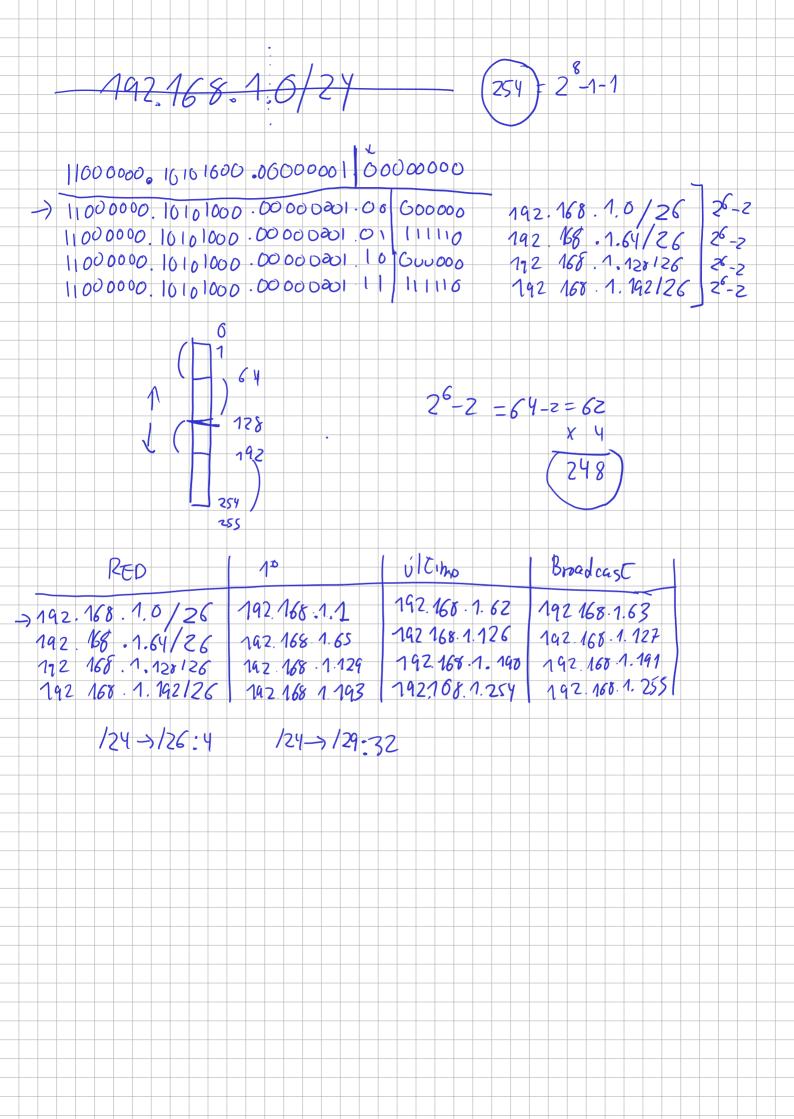


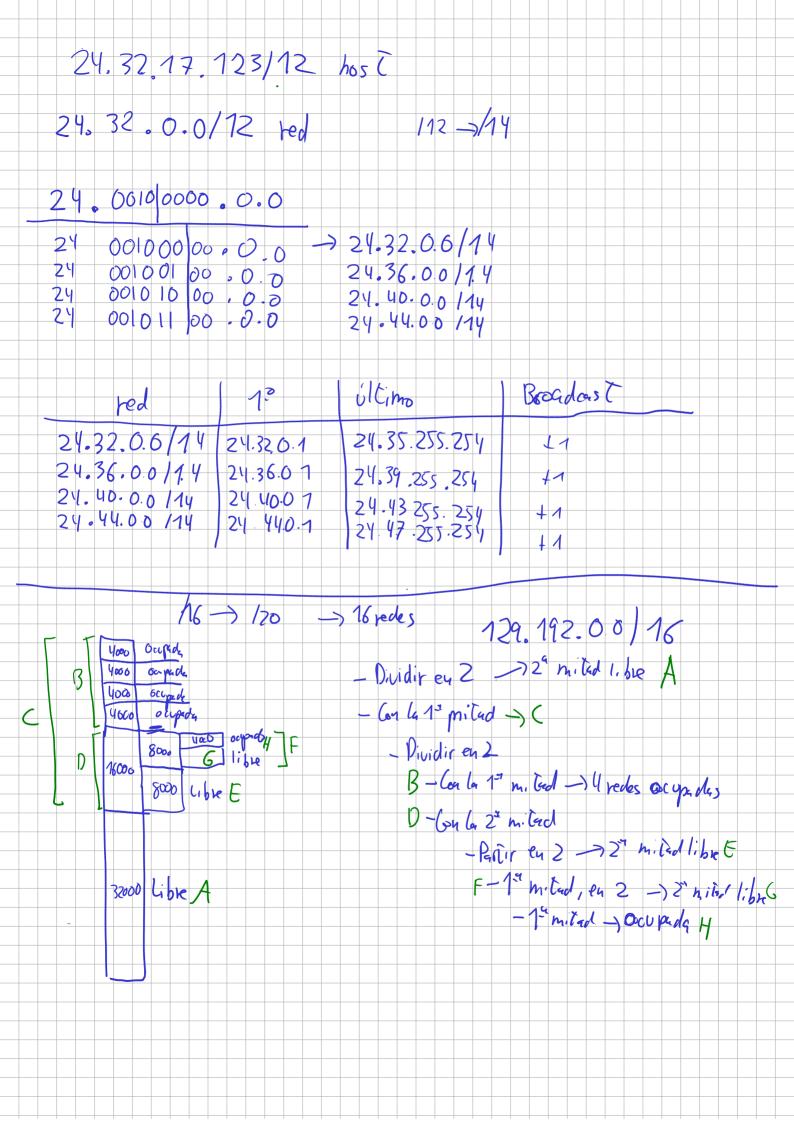


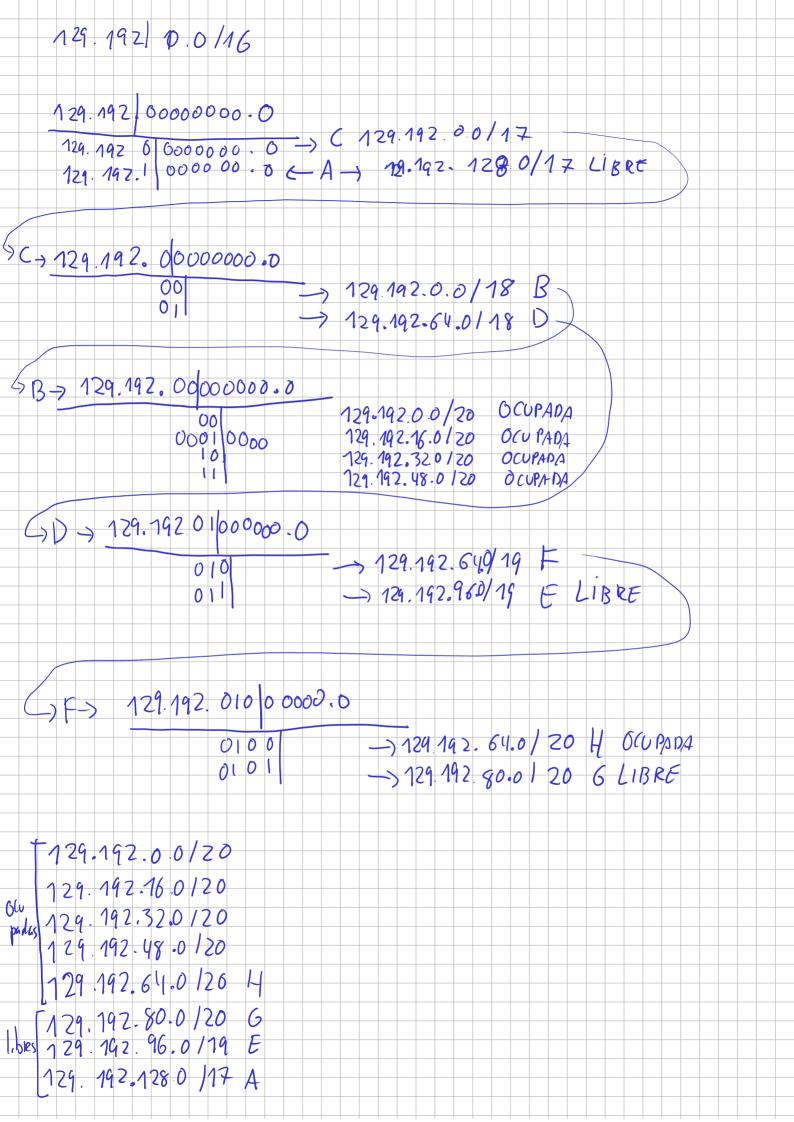


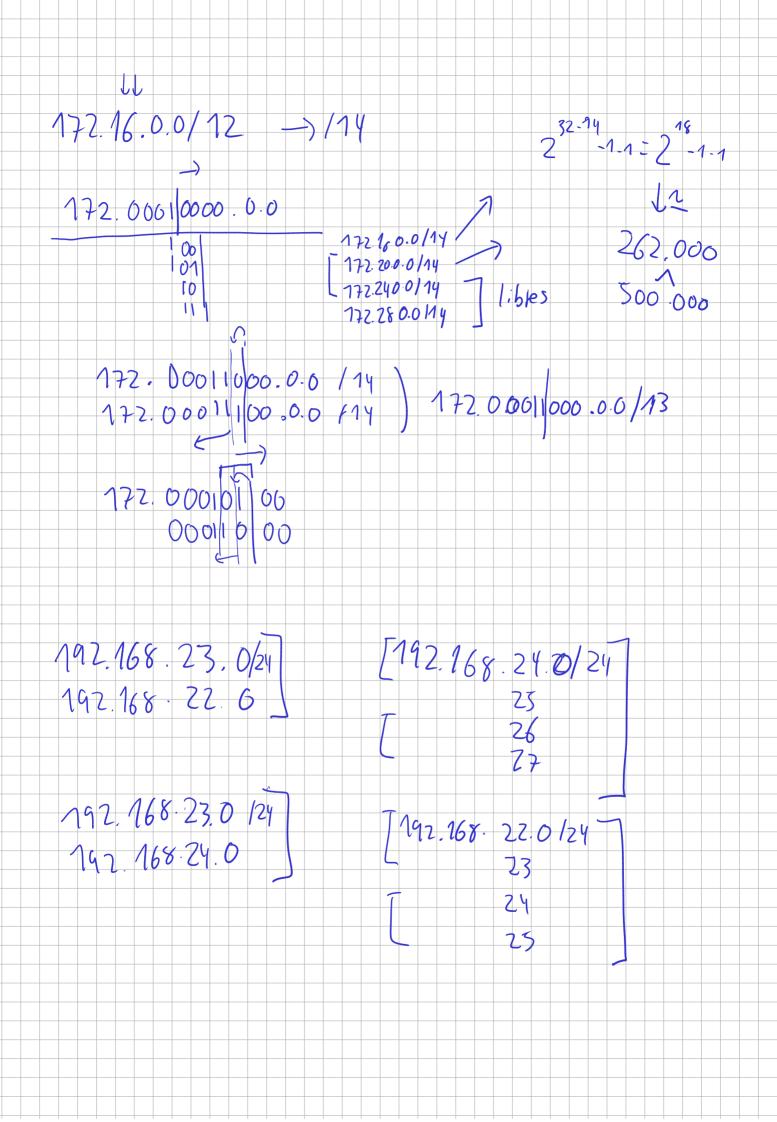


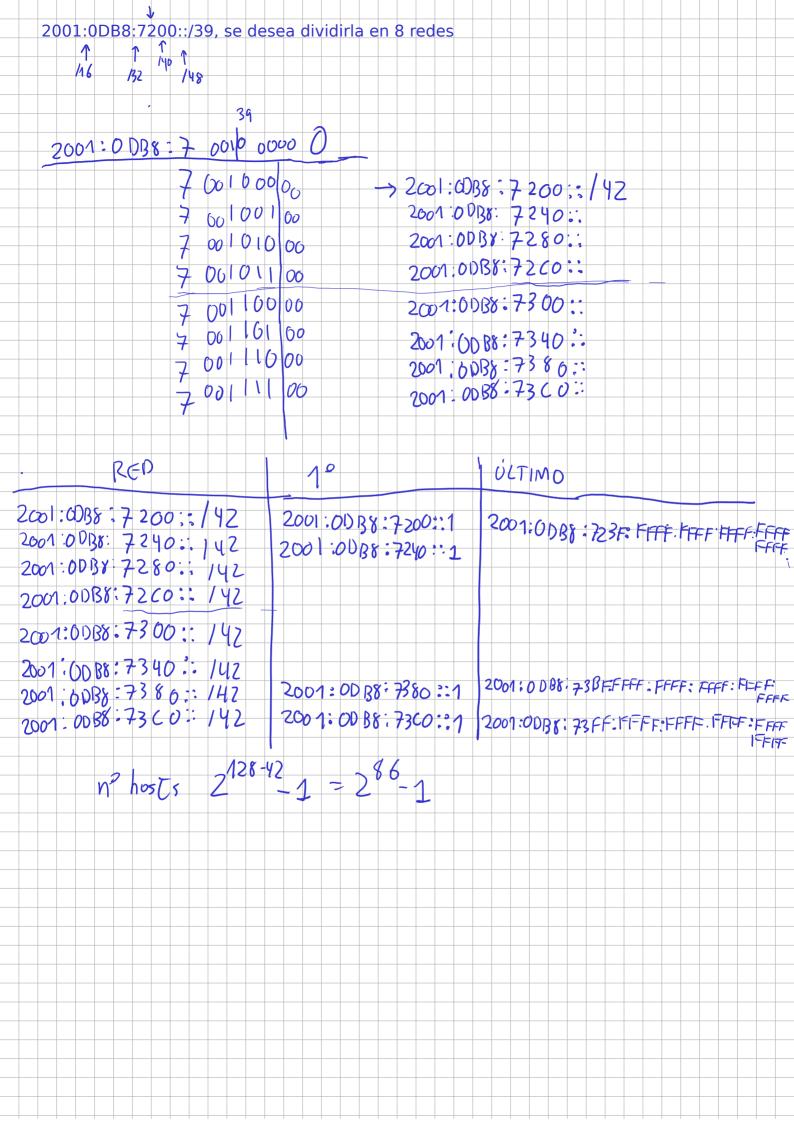


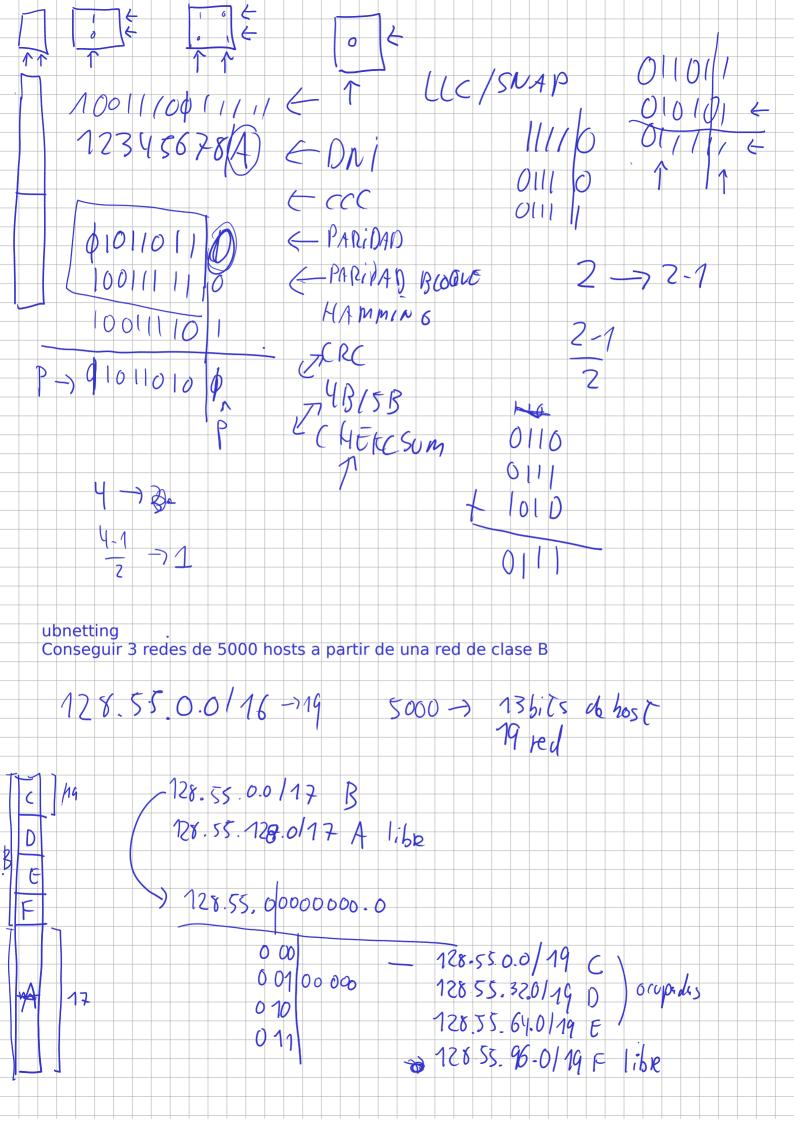












1. Un host tiene la dirección ::f482:667B:2422, con máscara /110. Calcula su red, y a partir de ahí, el primer host de su red, el último y el número máximo de hosts en su red 2. Se tiene una red IP con dirección 30.23.0.0/17. Se necesita dividir esta red para conseguir 5 subredes iguales, lo más grandes posible. Describe (en forma de tabla), las redes resultantes, su primer host, su último host, y el número total de hosts. Indica también si queda alguna red sin usar tras la división, y cuáles son. 3. Por una línea se van a enviar los siguientes datos: 1100001, 0011010, 1110001, 1100111, 0010100. Calcula la tabla de paridad de bloque de este mensaje :. 1482:6678:2422/110 ip
:. 1482:6678:0/110 red
:. 1482:6678:1/110 pri moro
:. 1482:6678: FFFF/110 ilci mo 30.23.0.0/17 -> /20 30.23 0000 1111, 1111 1110 30.23.00000000.0 último V Ejercicio 2 30.23.0.0/20 30.23.0.1 30.23.15.254 30 23 .16.0 120 Ocupadas 30.23.16.1 30.23 31.254 2 - 2 30.23.320/20 30. 23. 32.1 30. 23. 41. 1 30.23.47.254 30 23.480/20 302364.1 30.23.64.0/20-30.23.79, 254 116 30. 23,80. 0/20 Libre 30 23.80 1 30.23.95.254 30 23 76.1 30.23 127 254 2 -2 3.23.96.0/19 libre Par 1100001 0011016 Frencicio 3 111000 0 1100111 +0010100 0 1111001