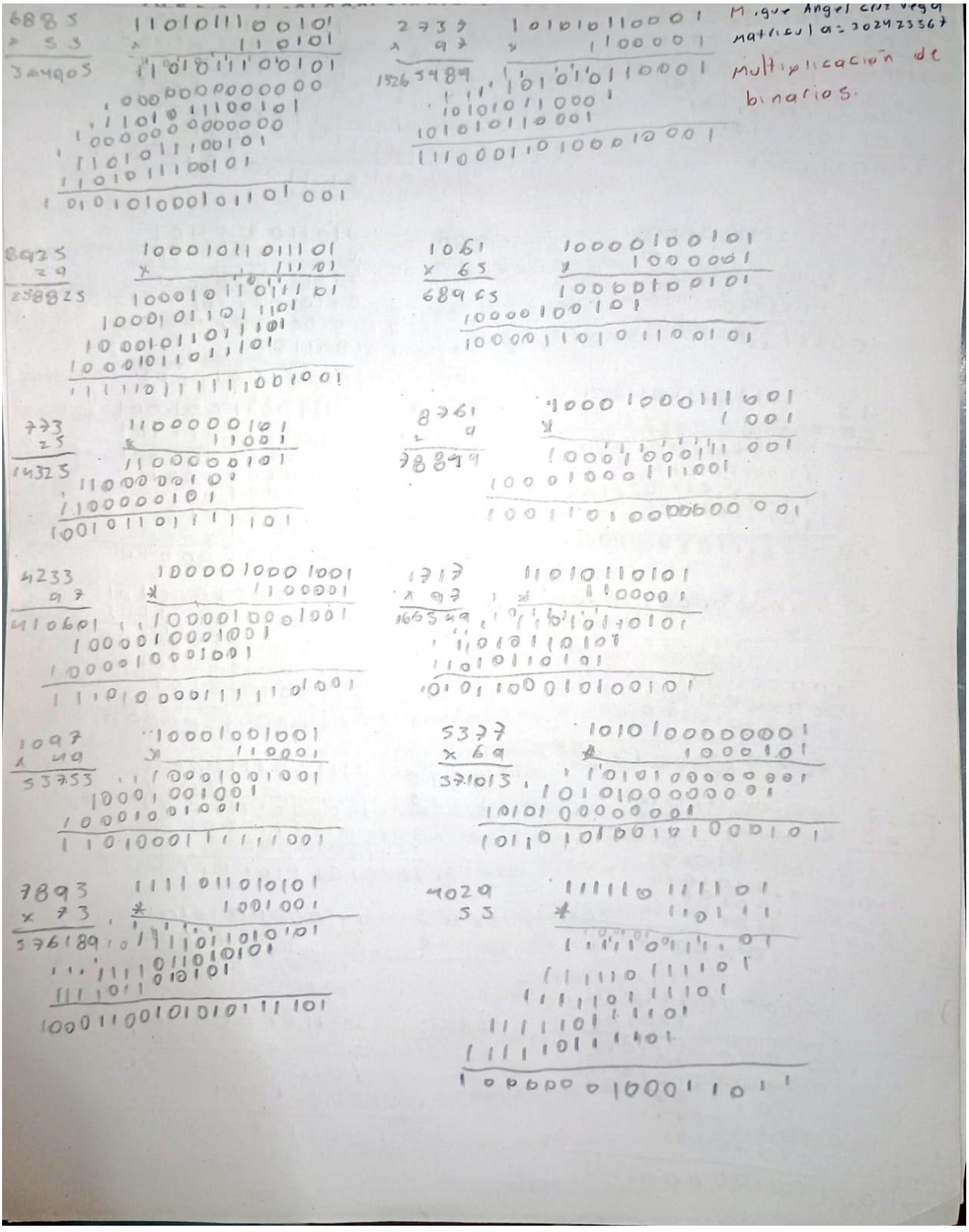
Nombre de la práctica	**Multiplicacion de Binarios**			**No.**	**1**
Asignatura:	**Matemáticas Discretas**	**Carrera:**	**Ingeniería en sistemas**	**Duración de la práctica (Hrs)**	**5**

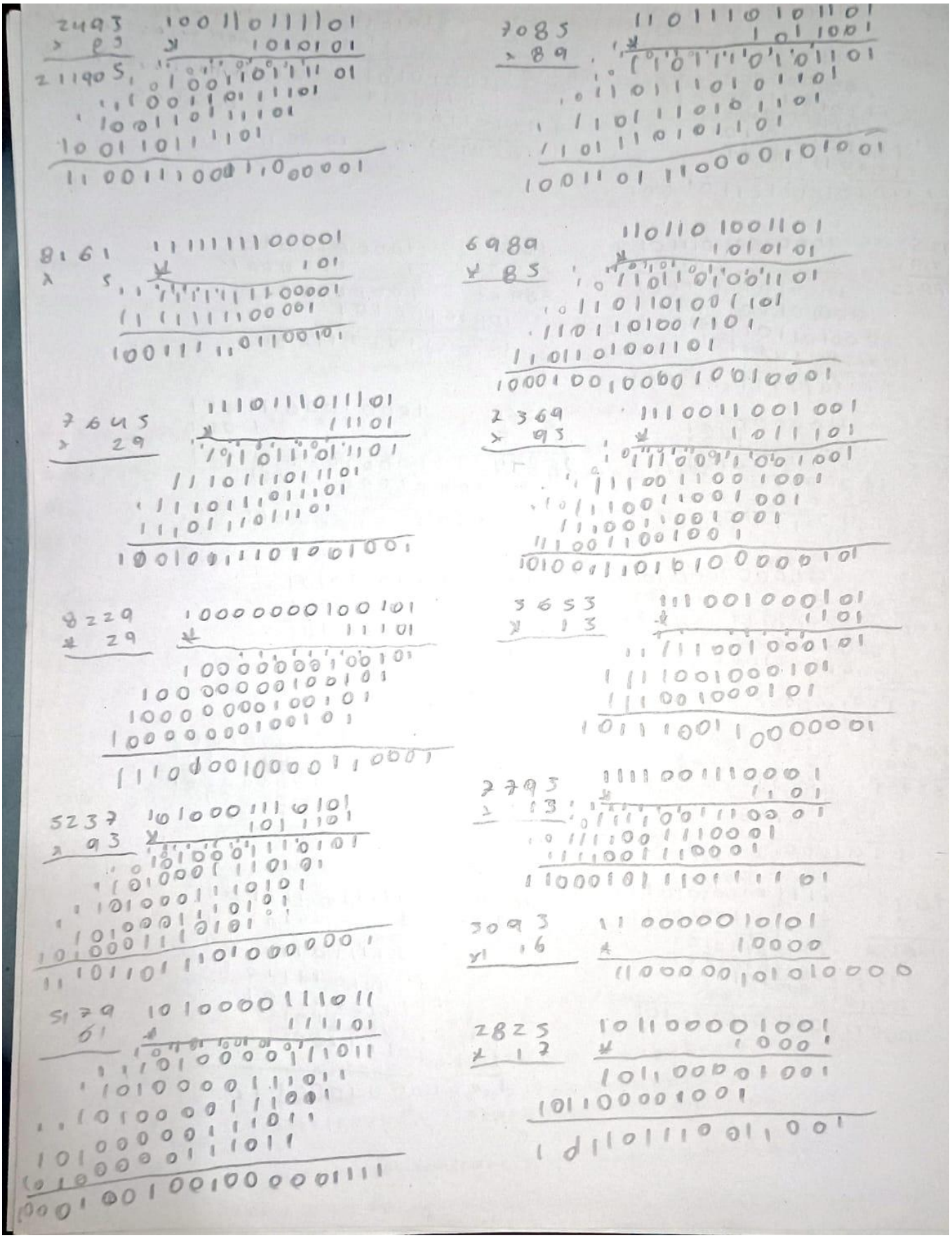
Nombre: Miguel Angel Cruz Vega
Grupo: 3102
I. Competencia(s) específica(s): capacidad de aplicar los conocimientos en la practica

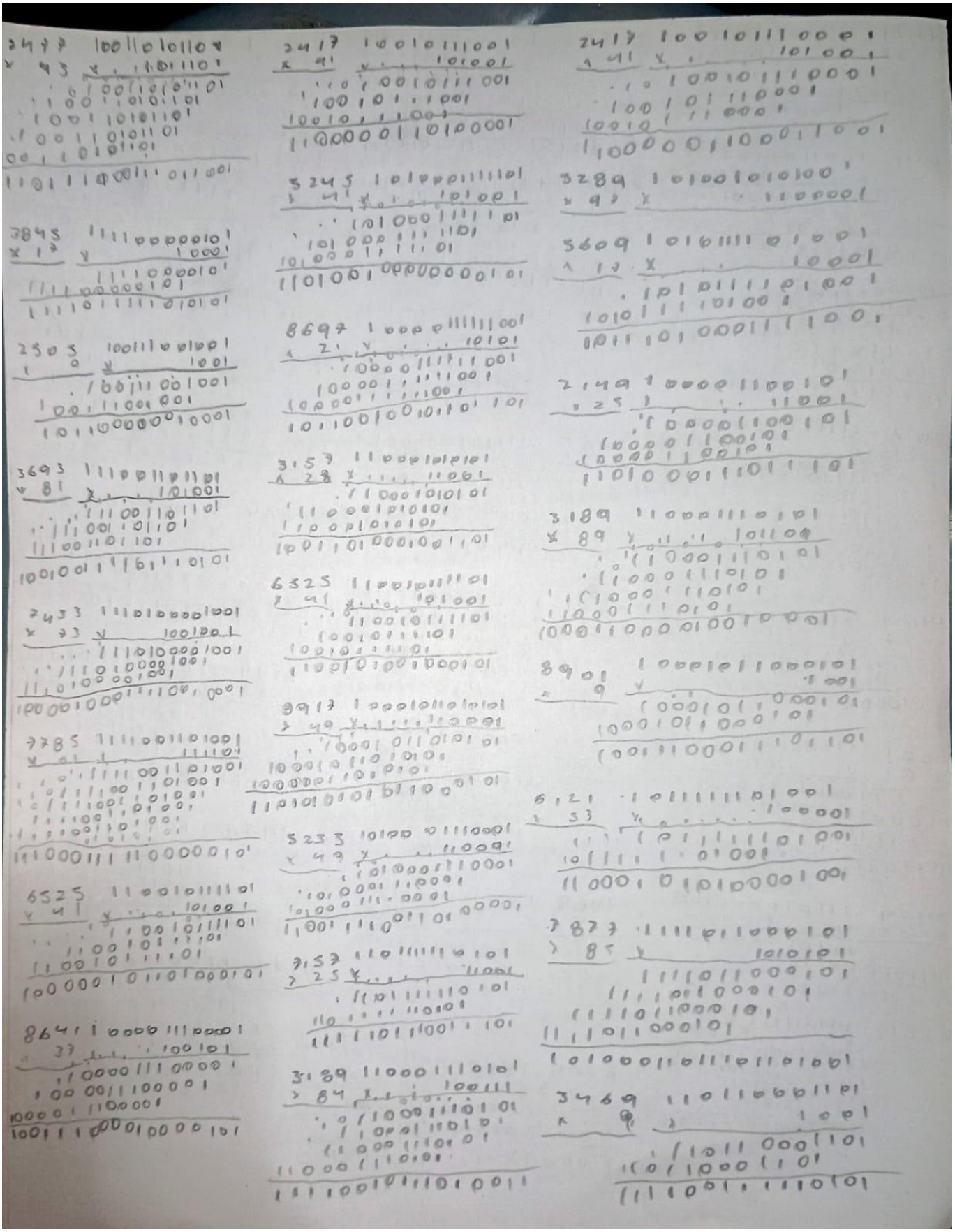
II. Lugar de realización de la práctica (laboratorio, taller, aula u otro): Casa

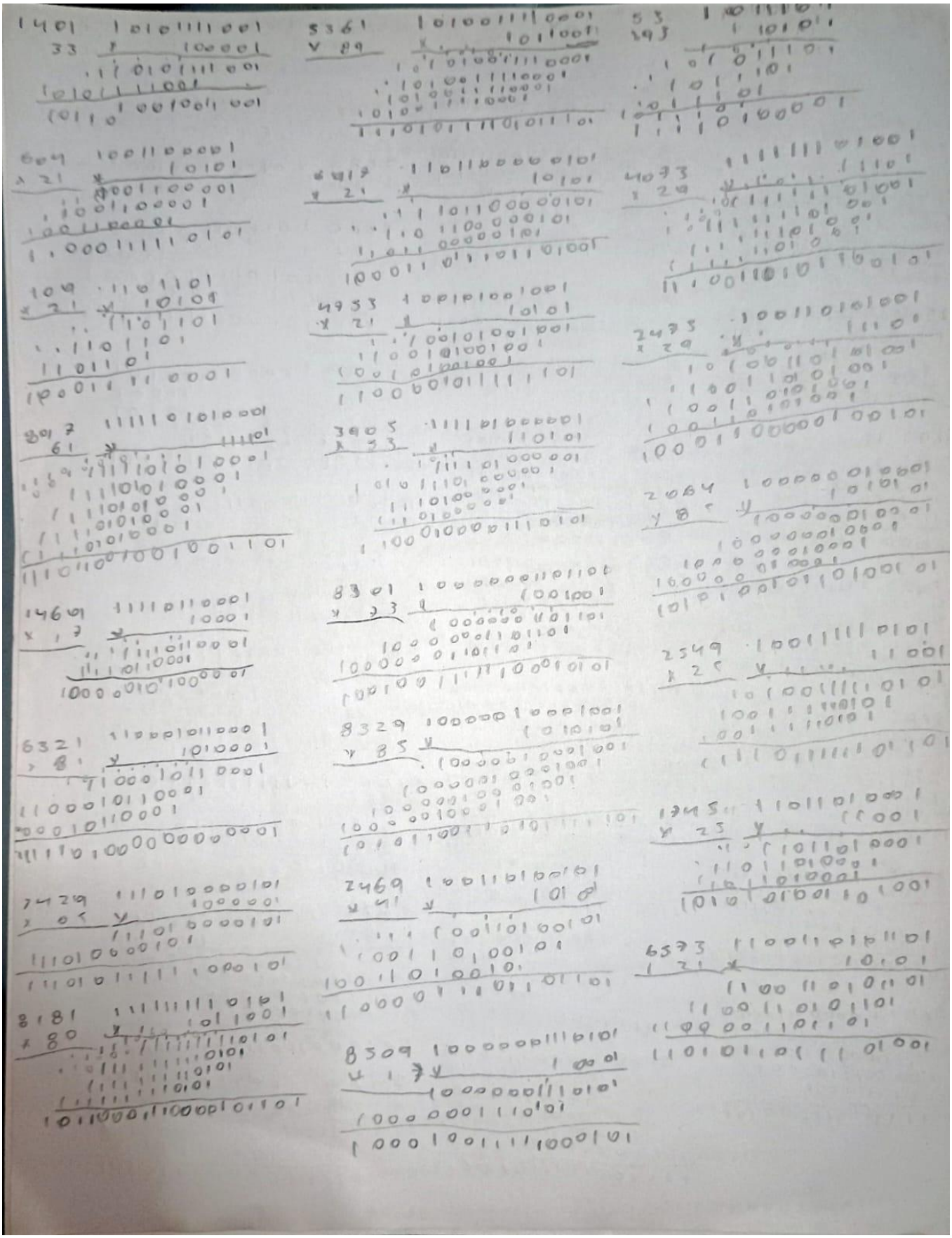
III. Material empleado:
Hojas, bolígrafo, lápiz, goma, saca puntas

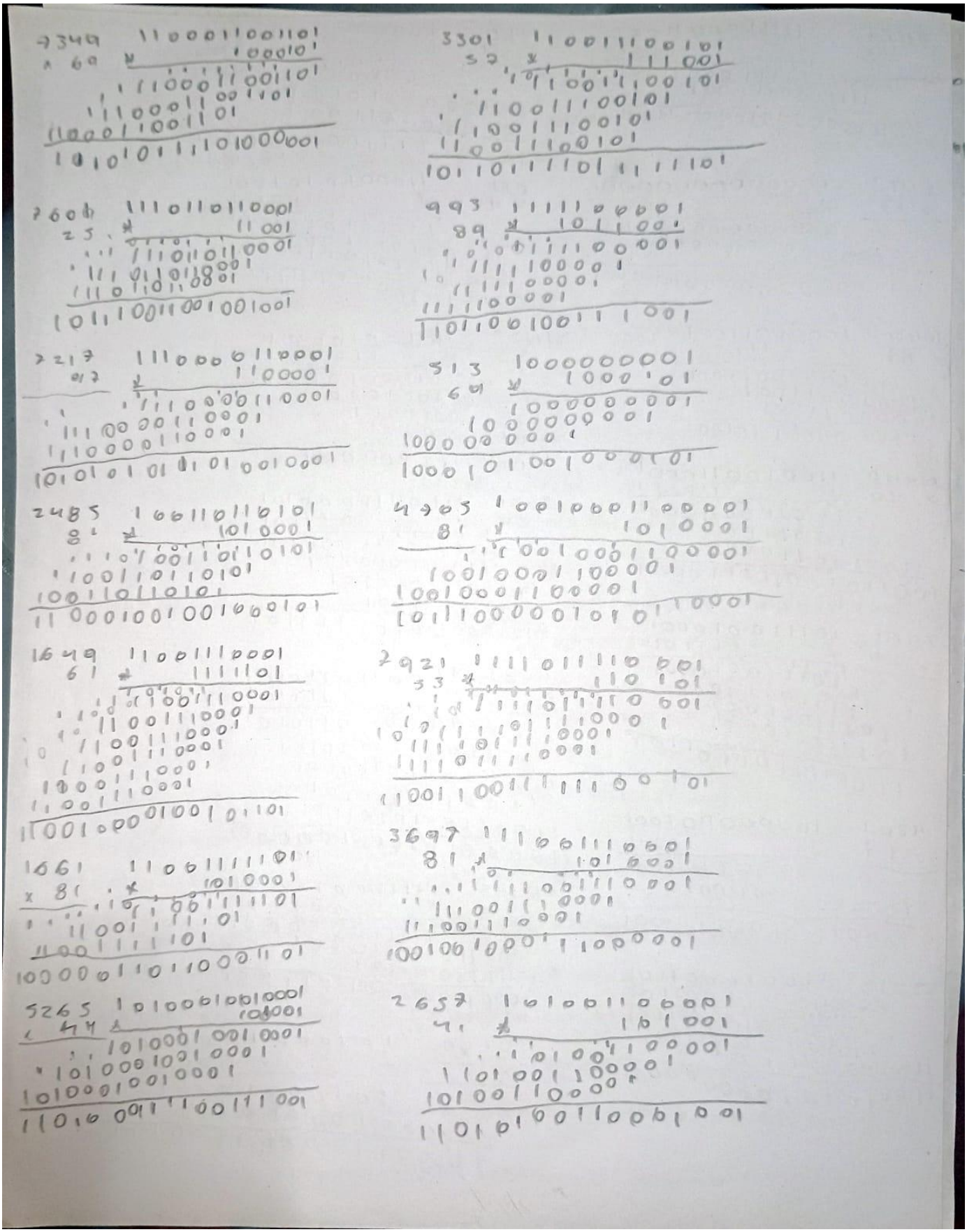
IV. Desarrollo de la práctica:

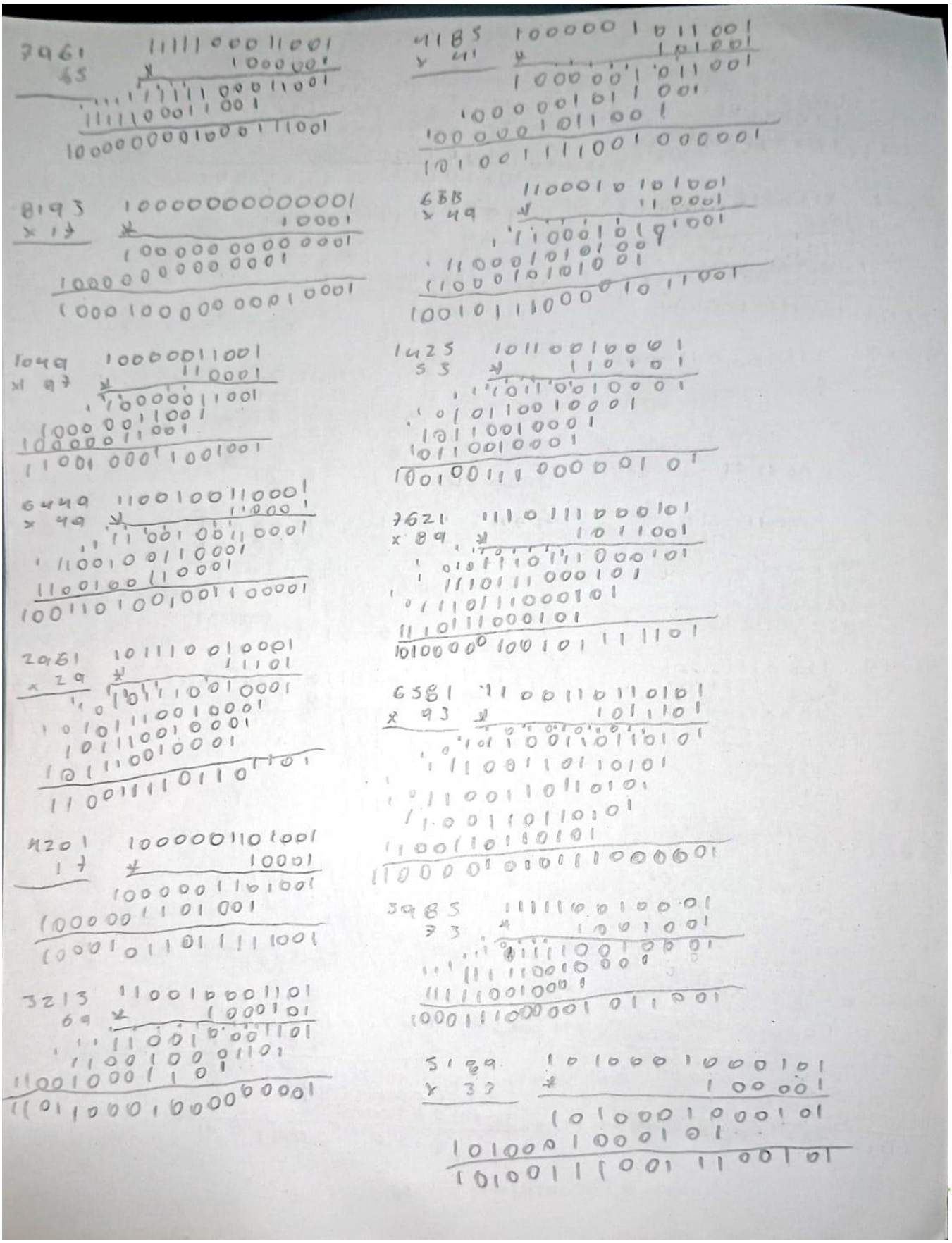

Miguel Angel Cruz Vega
matricula=2024236367
Multiplicación de binarios.

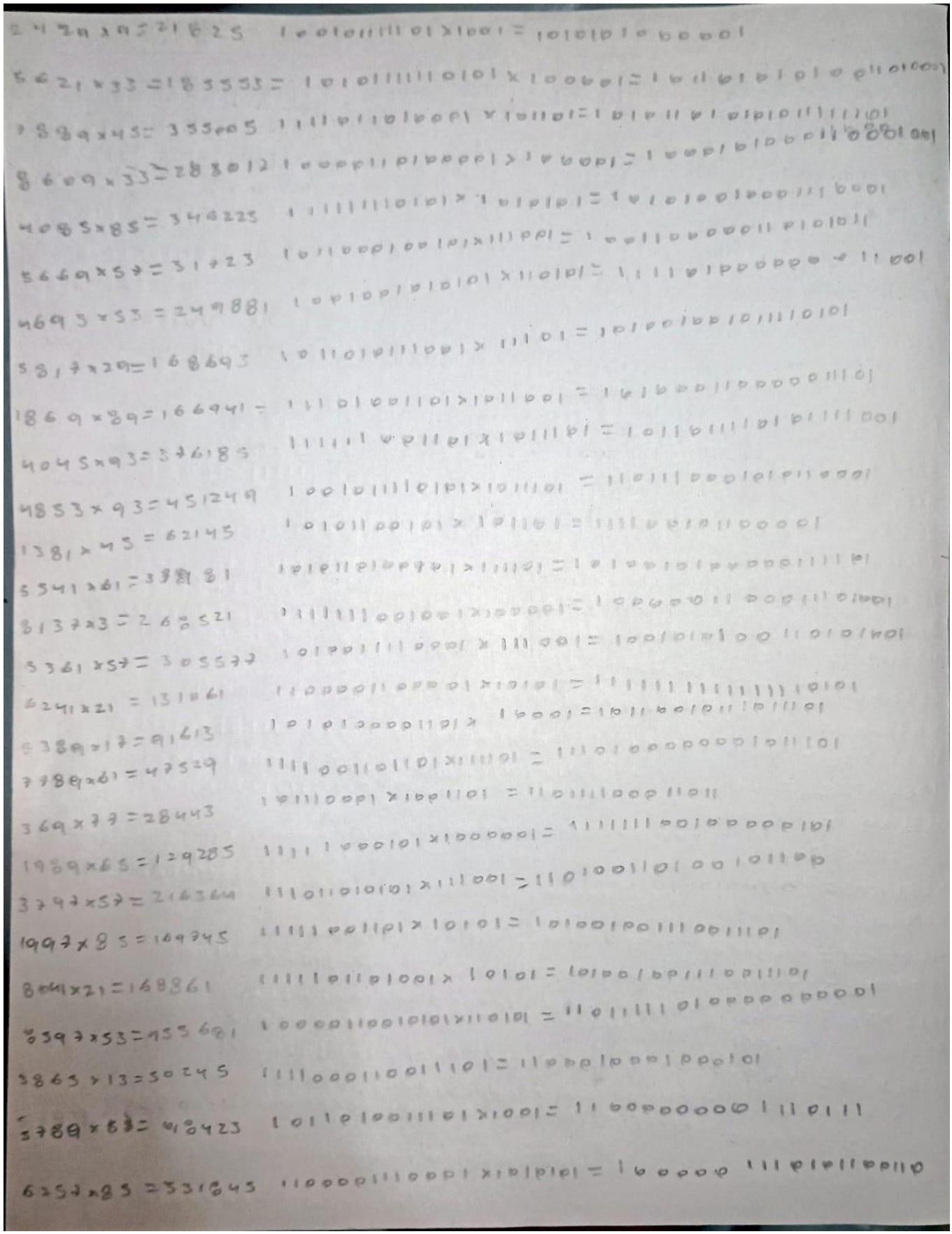


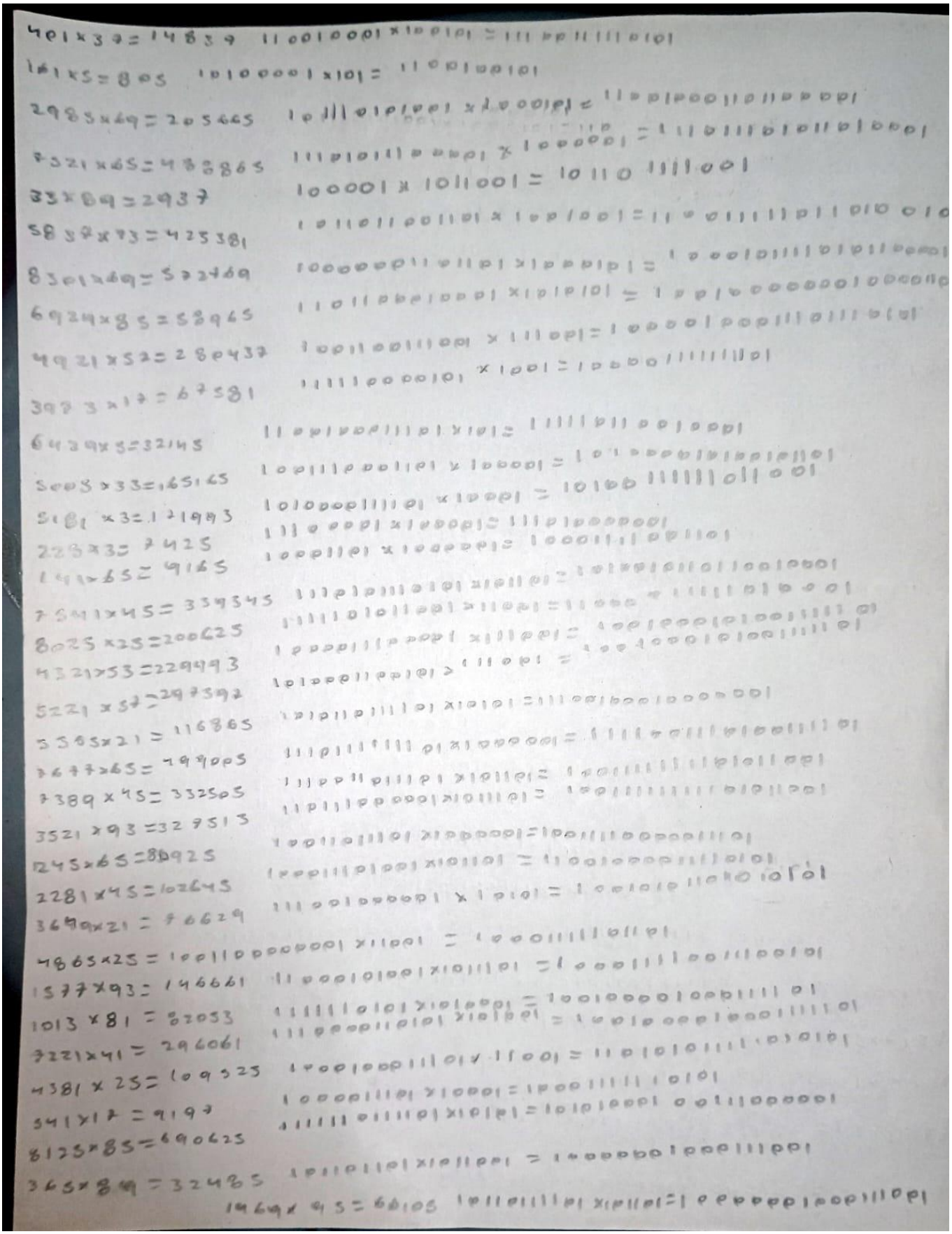









5621 x 33 = 185553
8609 x 33 = 283812
4085 x 85 = 346225
5669 x 57 = 31723
4693 x 53 = 248829
1869 x 89 = 166941
4045 x 93 = 376185
4853 x 93 = 451249
1381 x 45 = 62145
5541 x 61 = 338101
8137 x 3 = 24411
5361 x 57 = 305577
6241 x 21 = 131061
7389 x 17 = 125613
7789 x 61 = 475129
369 x 77 = 28443
1989 x 65 = 129285
3797 x 57 = 216429
1997 x 85 = 169745
8041 x 21 = 168861
8597 x 53 = 455941
3865 x 13 = 50245
3789 x 83 = 314487
6257 x 85 = 531845


401x37=14839
181x5=905
2985x69=205665
7521x65=488865
33x89=2937
5837x73=425381
8301x69=572469
6934x85=589690
4921x52=255892
3923x17=67581
6439x5=32195
5605x33=185265
5181x3=15543
223x3=669
1491x65=96915
7541x45=339345
8025x25=200625
4321x53=229013
5221x57=297597
5505x21=115605
2647x65=172055
7389x45=332505
3521x93=327453
245x65=15925
2281x45=102645
3699x21=77679
4865x25=121625
1577x93=146661
1013x81=82053
7221x41=296061
4381x25=109525
541x17=9197
8125x85=690625
365x89=32485
1969x45=88605

V. Conclusiones: Las multiplicaciones de binario se responden con una simple operación en la cual se multiplica normal como cualquier otra operacion