Name: Gabrill Misael alivina de Silva
1. Competer (101101) Pag Illamol = 45(10)
32 16 8 4 2 1 = 45(10)
2. Cambrita (3456), Pana Decimal = 1838(10)
3456 = 3.18] + 4.18] + 5.18] + 6.18] = 1838(10) 1536 + 256 + 40 + 6
3. Cometata (1F3) 16 Para # Decimal = 499(10)
1F3 = 1.(16) + 15.(16) + 3.(16) = 499(10)
4. Combras (56), Para bimarile = 111000(2)
32 16 8 4 2 1 = 111000(a) 1 1 1 0 0 0
5. Cumitata (127) g para Illaimal = 87(10)
1278 = 1.(8) + 2.(8) + 7.(8) = 87(10) $64 + 16 + 7$
6. Compata (A2B), Pana Decimal = 2603(10)
A2B, = 10.(16) + 2.(16) + 11.(16) = 2603(10) 2560 + 32 + 11

Name: Graball Missel Colivina she Silva
1. Comthão (101101) 2 Para Illamal = 45(10)
32 10 8 4 2 1 = 45(10) 1 0 1 1 0 1
2. Completa (3456), Pong Decimal = 1838401
3456, -> 3.(8) + 4.(8) + 5.(8) + 6.(8) = 1838(10) 1536 + 256 + 40 + 6
3. Completo (1F3) 16 Para & Decimal = 499(10)
1F3 = 1.(16) + 15.(16) + 3.(16) = 499(10)
4. Cometata (56)10 Pona bimaria = 111000(2)
32 16 8 4 2 1 = 111000(2) 1 1 1 0 0 0
5. Cumilita 1127/8 para Illaimal = 87,101
$\frac{1278 - 1(8) + 2(8) + 7(8) = 87(10)}{1278 + 10}$
6. Comotota (A2B) 10 Para Decimal = 2603(10)
A2B1 = 10.(10) + 2.(10) + 11.(10) = 2603(10) 2560 + 32 + 11