

5 a) Cavuy saw additions Add 1001, 1101, 1110, 1111, 1010, 1100
A
B
C
D
E
F G, (A+B+C) * G, (D+E+F) 1001 1101 1010 1100 1110 52 -301001 9,01010 C, 01010 C, > 11100 * Go (3, + C, +S,) * Gy (Sz+Cz+Cz) 001001 01010 010100 01010 011100 01001 S2 001001 Syy 0000001 C3 - 5 1 0 1 0 0 Cy > 0111 000 Result! sum = 0000001 Carery = 0111000



