E = { 00,00/,10,00 }0,000 \ T = {0,1,03 to add "x +y" where X = Xn Xn-1 ... X z X , Xo then input xo, x1, ..., xn 6110 + 0101 => 6,1,1,0 [80] 0 1 1 0 => [ [80] 1 1 0 => 11 [80] 10 => 110[8,] 0 => 1101[80] => 1101[HALT] 80 = no carry , g: = carry answer: 1011 no carry = -70,R = -70,R 0 71,R





