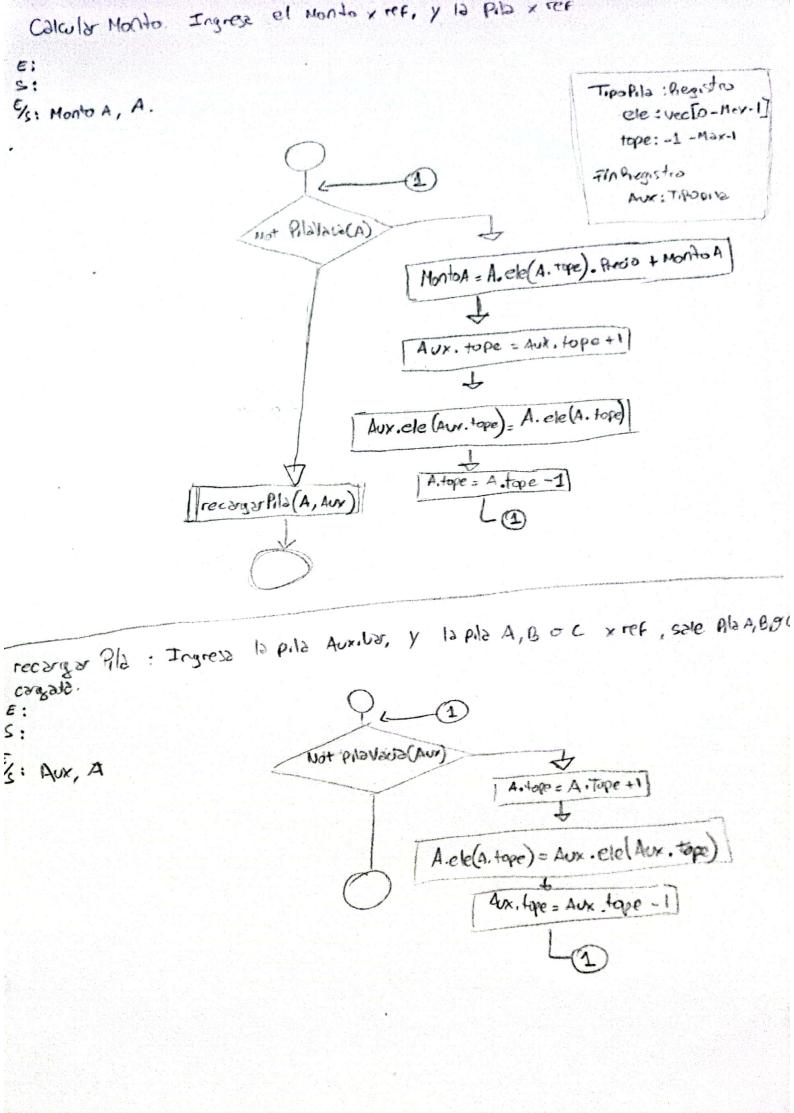
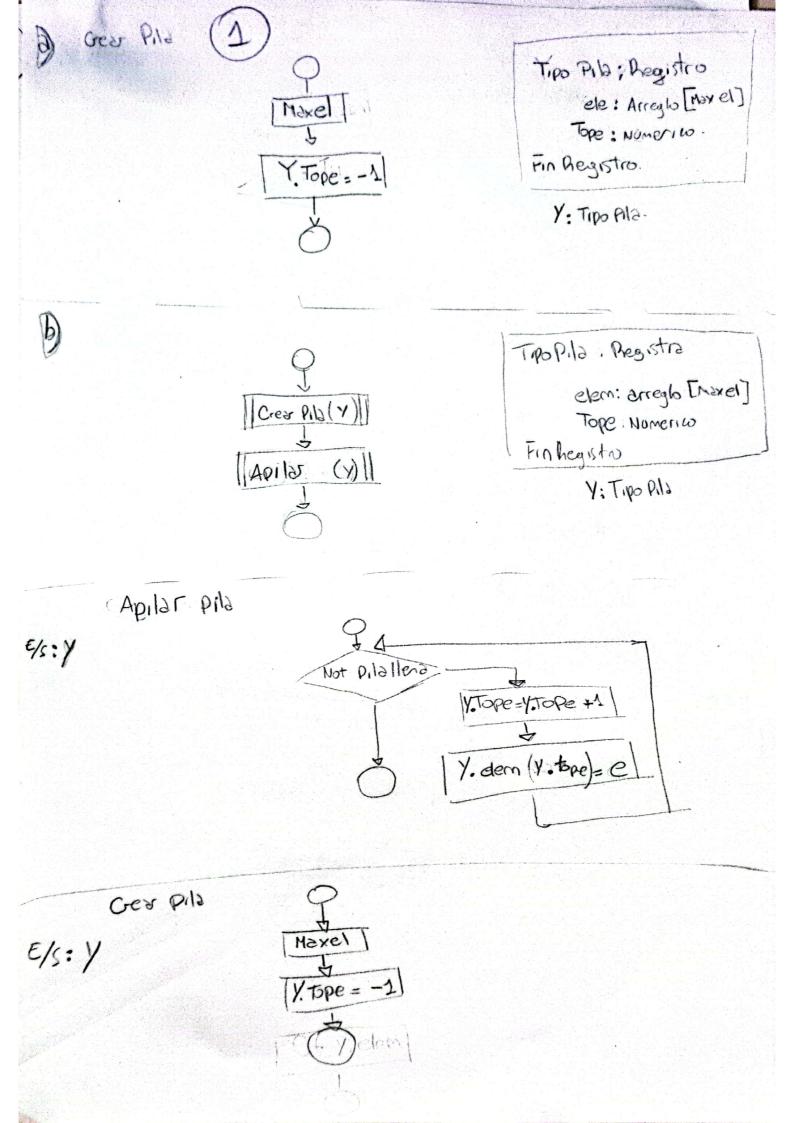


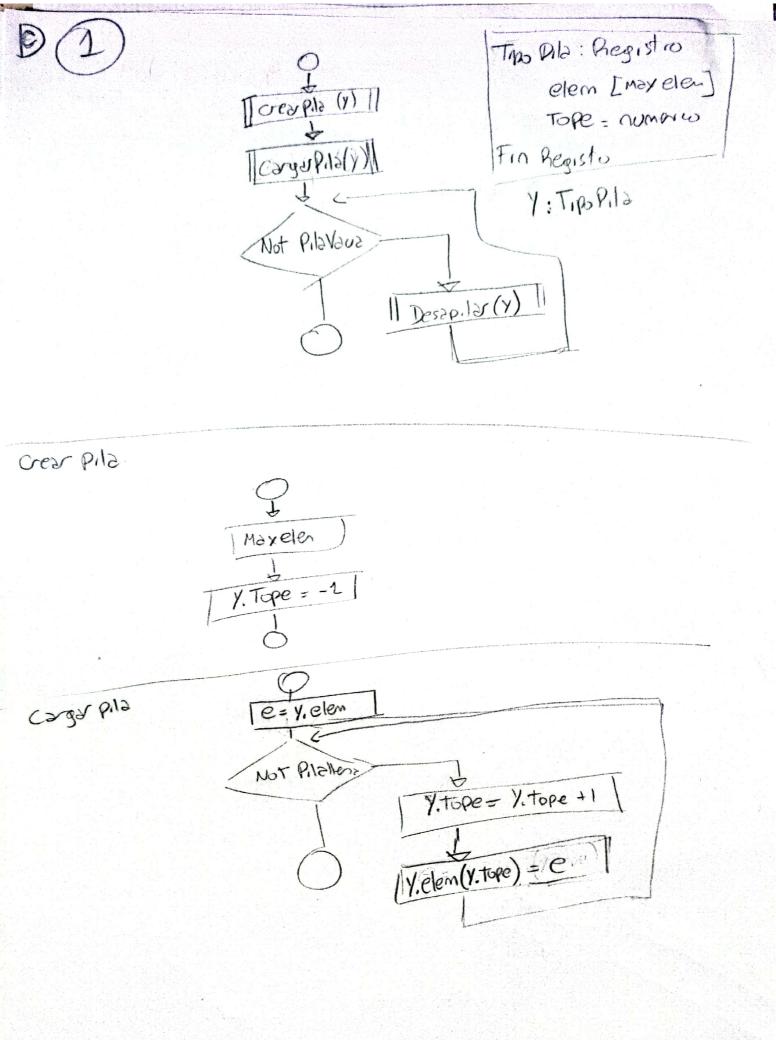
Z. tope = 2. tope - 1

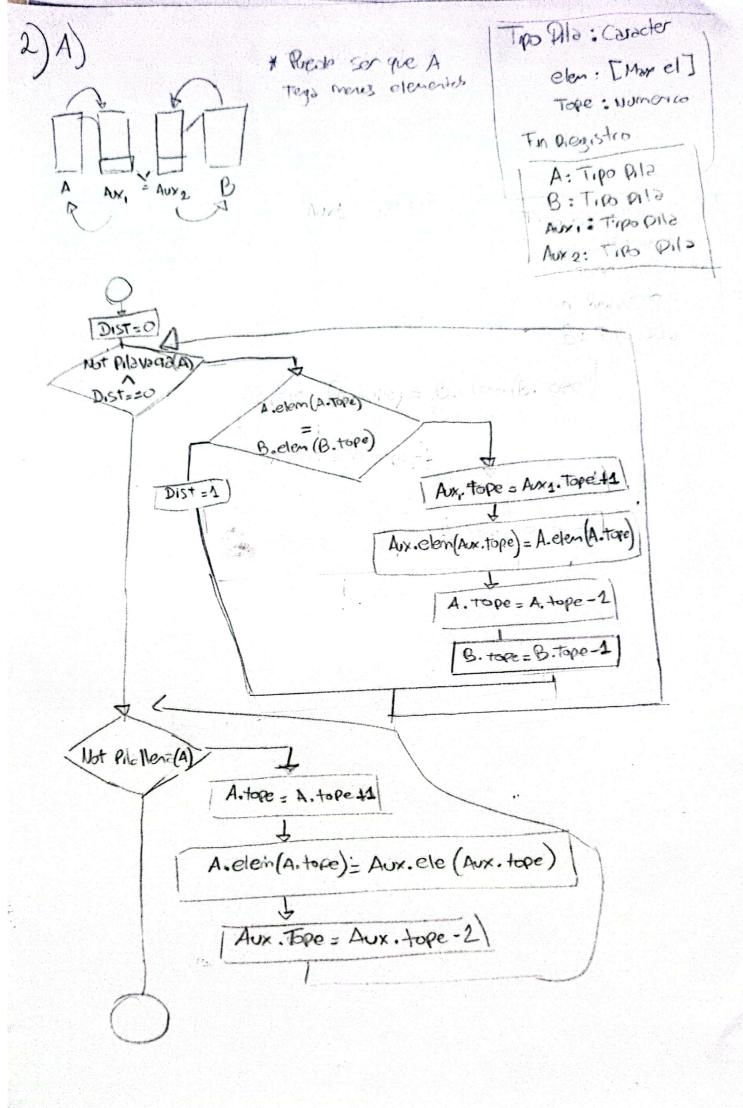
(1)

Montos es un Proceso que celcule el monto por asignature y cable cuel es el mayor de los 3 E: S: %: A, B,C Monto A =0 Monto 6 ,0 Monto C = 0 G. Mornom Calculationto (Monto A, A) (Calcular Monto (Monto B, B)) Calcular Monto (Motoc, C) Month Manto A HontoB > MontoH Monto M = Monto B Monto C > Monto M Mortrall = Montac Monto de A : Monto A Somon: & or alnon Morto de c : Monto C el mayor Monto es Mof non

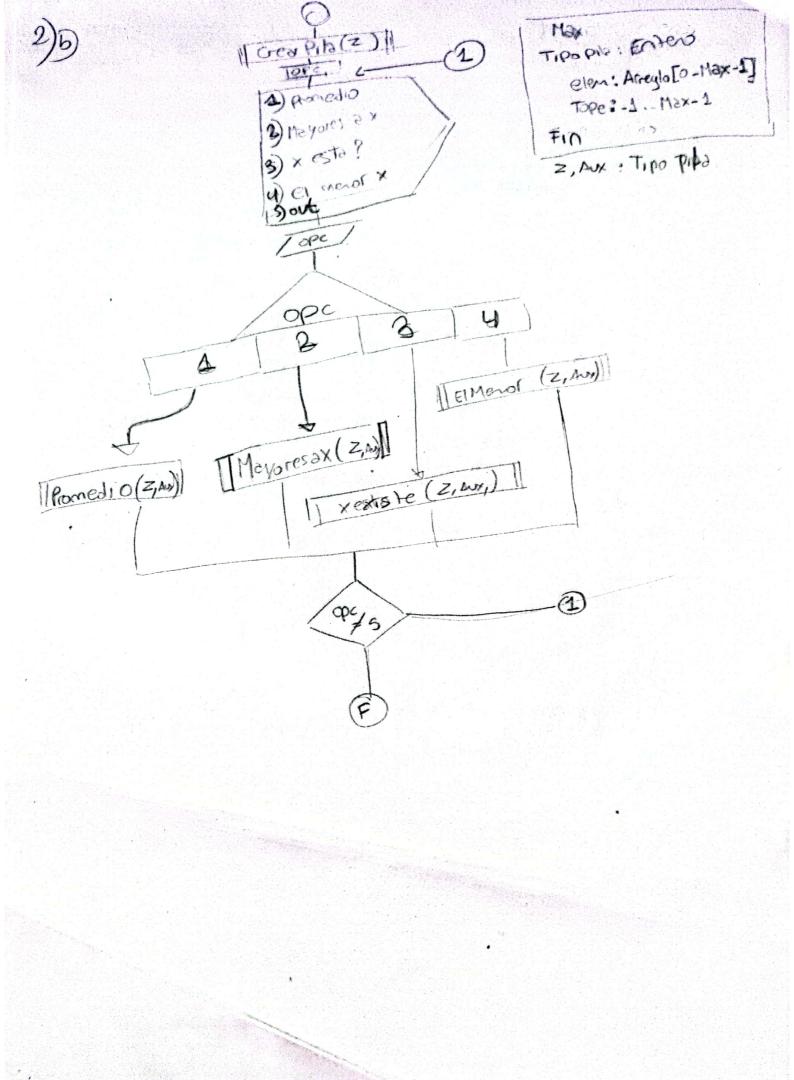


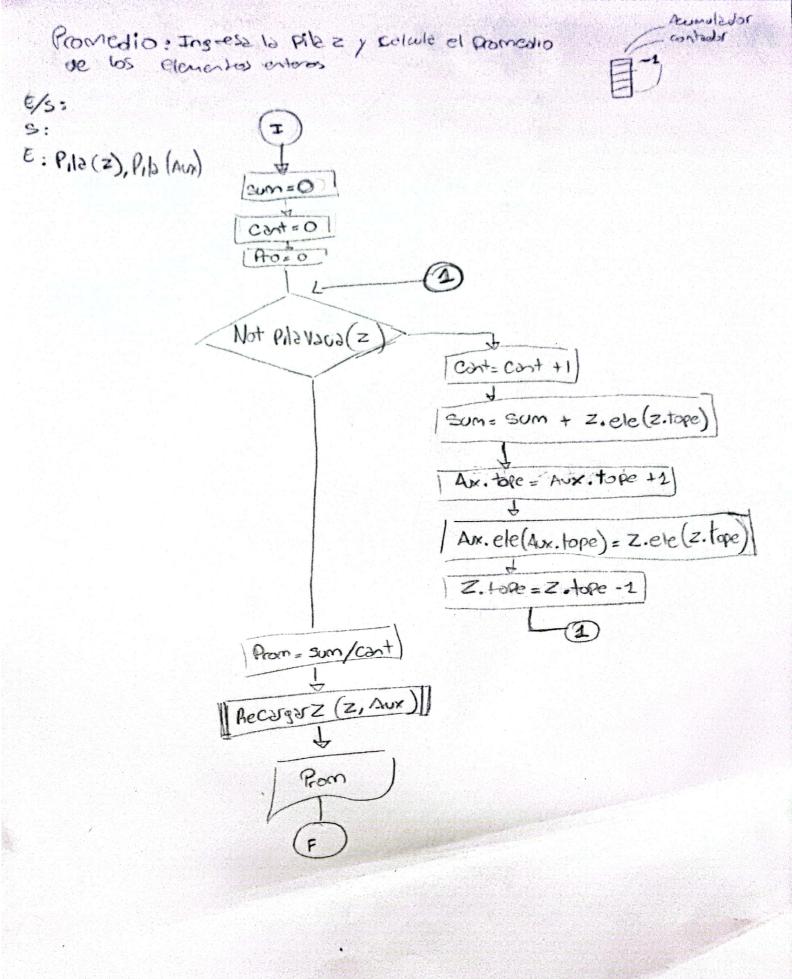


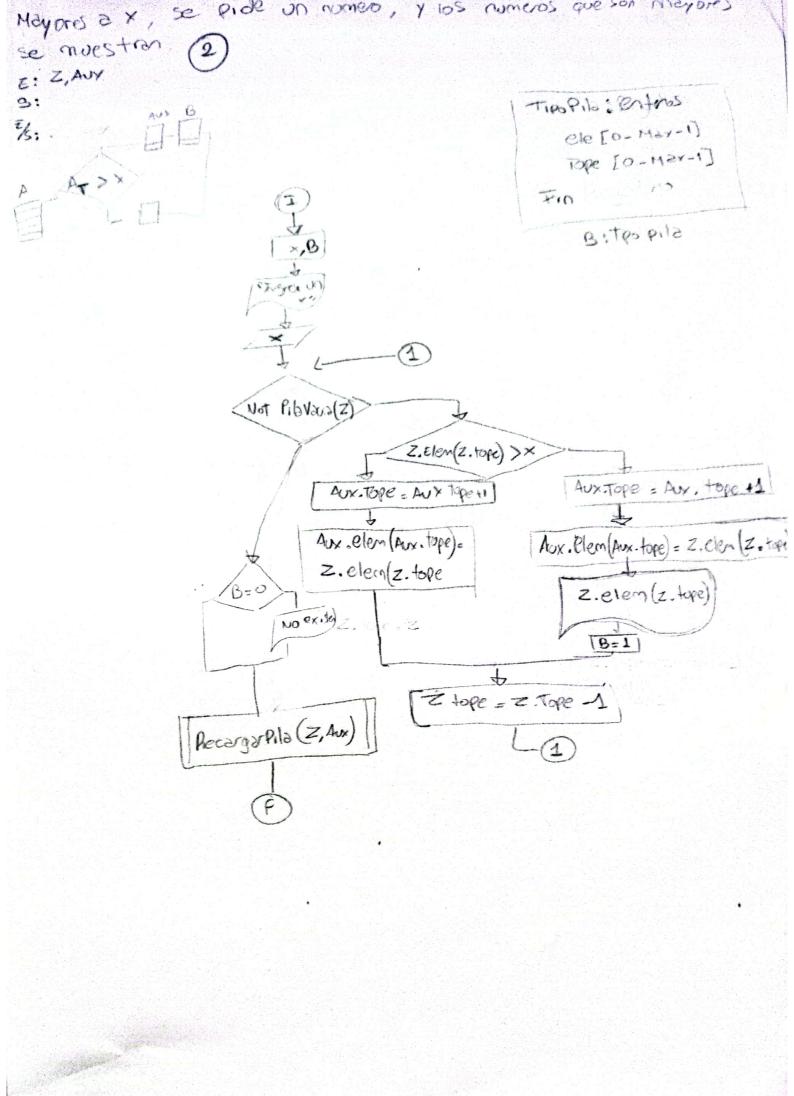




Deserter 7. Tope = 7. Page -2 CrearPila (Y) Carba bip () (x) sowald ton 1. tope = Y. tope - 1 Not. Pilallena Y. tope = Y. tope +1 | X elem (Y. tope) = e







E: Z E/s: 9: Not file vecale 2.00 (2.100) Aux tope = Aux. tope +1 Aux tope = Aux top+1 Aux. ele (Aux, tope) = z.ele(z,+) Aux. ele(aux.tape) = Z.clem(z.tape) Existe = Existe +1 Existe, "Existe" veces Z. tope=z. tope-1 -(2) MacagarPila(2,44)

3) x existe, es une concon que determa si existe e no. y coatos hay.

4) El Menor de talos cos elementos 5: AUX, Z 1 (3) SOSVENIA 491 Zelen(Z.top) 4 Elmen gur tope = Aux tope +1 Aux. tope = Aux. tope +1 Elmen = Z.ele(z.tope) Aux. ele (Aux. top)=z. ele (z.tope) Aux. ele(aux tope) = Z. cele(z. lope) Recorpt als (z, Aux) Z. tope = Z. tope -1) 1 ment elemny

Funcion Regargar Pila: Ingresa la pila Aux, y la pila 2, sole la Pila Z l'ere

E: 5: 5/s: AUX, Z

