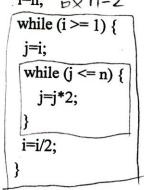
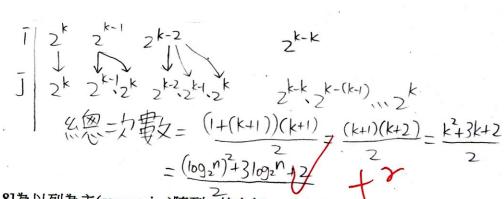
Data Structures + E A/B%C\*D+DE

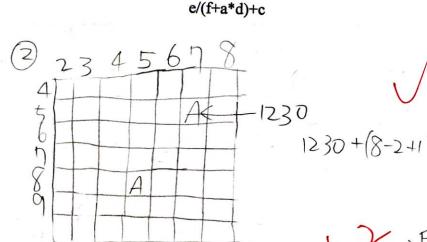
姓名:

j=j\*2 B%C



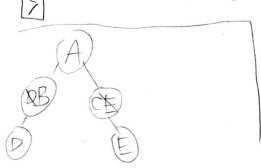


- 2. 設一陣列 A[4..9][2..8]為以列為主(row major)陣列,其中每一元素佔 1 byte, 且 A[5][7]位址在 1230, 請問 A[8][5]位址在 1240
- 3.將下列中序表示式(infix expression) 轉成後序表示式(postfix expression) (請利 用堆疊)



1230+(8-2+1)x2+5=1230+14+5=1249

スン 遇到 + popti來 efad\*+/



=> Heradx+C中京式都寫完了 堆置乘小下的全pop =) erfordx+/c+

