PDZ

Egocius #2

Suma lineal (INTL] A, Int n)

com.

Sin==1 hncer

devolver A[0] (Mobile

SINO

devolver Simplineal (Mn-1) + A[n-1]

Finsi

FIn.

Verificación hacia el asoBase.

Sumalineal (Int[] A, int n) = 7 A= {1,2,3,1,5}

com

si n=1 hacer

tevoler A[0]

sino

tevoler Sumalineal (A, 4) + 5

Suma Lineal (A, 3) + 4

Suma Lineal (A, 2) + 3

Sema-Linear (A, 4) + 5 Mg

Sema-Linear (A, 3) + 4 A

Sema-Linear (A, 2) + 3

Sema-Linear (A, 2) + 3

Sema-Linear (A, 1) + 2

J

Llego al coso Base