Tri Selection: procedure Selection (n; enties, @ to:tob): Melsel pour i de la-m-1 faire えしら cape-t(i) tont que F), 1 et tmp (1-17 fois t[876 t[8-1] & C-8-1, fir took open type entie cuties on reel ! Tri abulle!

procedure bubble (n'entier, 0) +: (tob): Debut

pour l'de Do- n-lfoire's

Sit (17) t (1+17 Ass

tmp = [i] + [1] = + [1+1] +[i+17 - tmp

bubble (n, t)

Vin Si

Fin pom.

3/3/	Cype
i	ele
(2.18)	entre on reel.
Yours	procedure

Tri Shelle. Procedure Shell (M: enties, O) t: tob); Debut: Pas = 1 Kont opne pos > 3+1 < m done POO L- POS 103+1 I'm tout open. pepoler pas a m-1 fair tmp = tri7 ront que & 7/1 et tre-Post (pur Joni t [83] ~ t [8-805] SI-8-ROS & - Kond ofme Res Frul mound or (300 (V)

project. Moth complex.

Contisione:

Bely fund coli (2-2i)

Od 12 tea 46 46

Jention cole (registrio): Stury:

Margarti.

13/12/27:

Correction devois Sym not:

Algorithme poil-equilibre &

Debout

Soisin (P,C)

fillmat (lc, m)

SICE " equilibre.dot"

remplif (m, sic, l)

society more somme tot

rempolist (sac) sac1, m)

Fi

1	$i eQ^{7}$		
١	Jo^	bype	
	m m	entres Orane mot	

Sontion (mand) (: estes contien): bookson:

Dehal

1 -1

Repoter

16-1+1

Sheldle - amzeris] + nzgcj

Juropusar chek = four on 1= c-1

Fletomme Jeh.

Fi

Recursivities:

Sortion Jock (mienter): culia

Debut Son Sen

Sinzo dan Sen

Sinzo dan sen

Sinzo da anant (pos-1) fonis

La Jei

La J

Janction rec (n: entir): entire
Debout

in n: o dors

retorner 1

Sirver

Sc-1

Sontions (mi not, P: Centres, P: centres, PS: entres): entres Debut pomide pio per sois

Scholing

Scholing

- in pom

Sientin retourner S F-~

procedure respli lo (@