

void impNetiz 3 (etiquetain) getiqueta:"-sarudos"
n:3 i:1 void main (ags []) System.ovt ... in-impletig3: n=1 A) ne: 3
V (ehrero: "\_\_\_saludos" SALUDOS: : i=1 Jystem. Nt if (i >= n) System of --use impretize (chiqueta, i+1, ") Mout-impleting 3: i=1 3(m) System ort - - !- 2 32 void impleting 3 (chiqueta, i, n) ef engueta: "\_smusus" Din-impletig3: 1=2 System. out. smudos:: i=2 if (i >=n)
System of else impNetig 3 (etrqueta, i+1, n) Clost-implishing3: i=2 ) System out ---Told impleting 3 (et gueta, i, n) FORWARDS etiqueta: "\_ musos" - (1) in-inglistif3: N=3 -(1) SALVDOS:: i=3 BACKWARDS IT € ha base i=3; n=3 Torea: FORDWARDS &

impretig 3 (etiqueta, i+1,n)

System. ort. ---

Cort-impletig3: i=3

MV J void man (args [7] impletiq 2 (etiqueta, n) Etiqueta: "- SALVDUS" n:3 ne:3 1 in-impletiq2: n-3 (eFreno: "- SALUDOS" Vif (n = 1) n:3

System out (... -> implietig1 ( ... F) = System. out ... imp Netag 2 (chqueta, n-1 (1) (SALUDOS: N=3) - impNetig2 (letrero, ne) Vout-implefig2: n=3 System. out -( in SALUDOL System.out. .. W - System.out. println("\_ implietig 2 (etigletz, n) & in-impletig2: n=2 etiquet: "-System.or if (n == 1) System out -(5) SAL MOS: n=2 else impretiga (etiqueta, n-1) Tout-implefiq2:n=2 FORDWARDS System. out. ==. BACKWARDS 11 System. out. void imp Netig 2 (chigheta, n) Toren: BACKWARDS. T Oin-impletig2: n=1 ctiqueta: "\_ sawdos" System out P La bosse: n=1 if (n <= 1) System.out. else, mp Netro 2 (et queta, n-1) Q SALUDOS: n=1 @ out-impNetig2: n=L System out ... System, out - -