

inordine (SRD)

Fundie recursiva

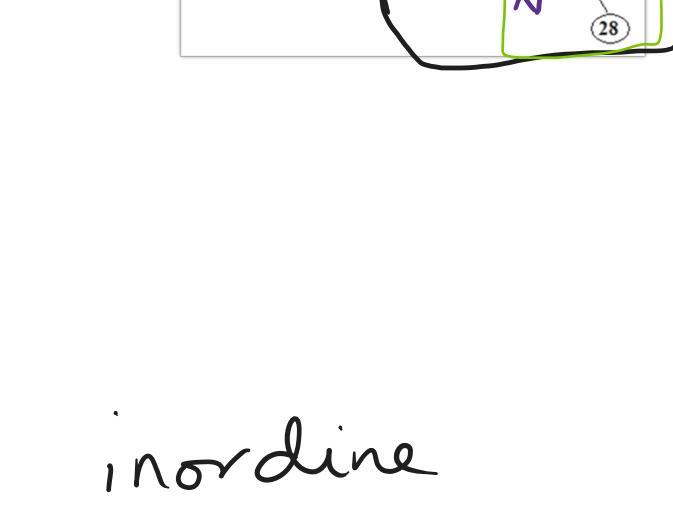
void inordine (rad)

- if rad # NULL then

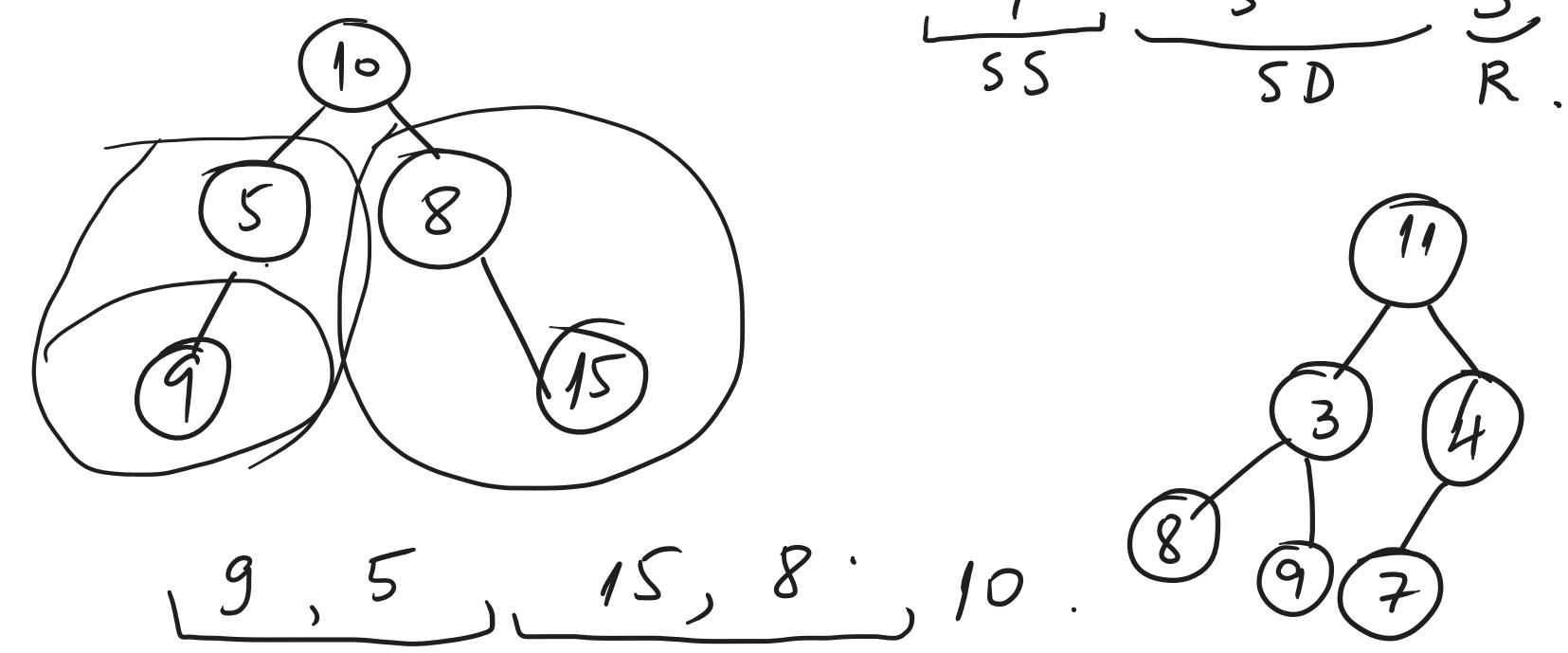
call inordine (rad -) stang)

write rad -) info

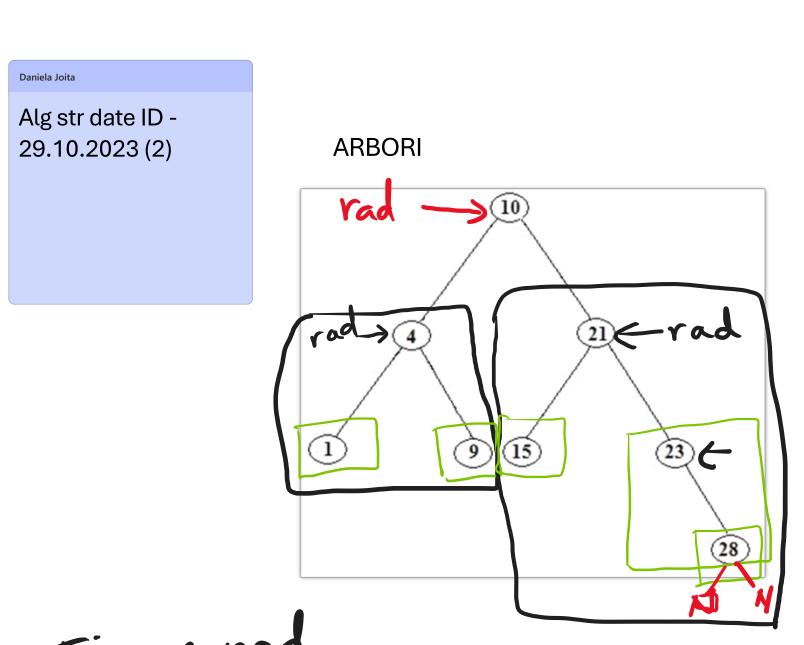
call inordine (rad ) drept) endif



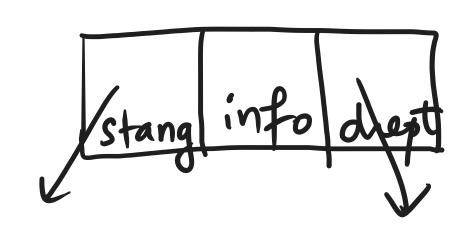
postordine SDR



preordine



Fiecare nod



Struct Nod Arb T info; Nodtrb \* Stang, \* drept;



preordine - RSD

1/ parcurgere subarb. stang call preordine (rad-) stang)

call preordine (rad ) dupt) Lendit

