

Data Struct

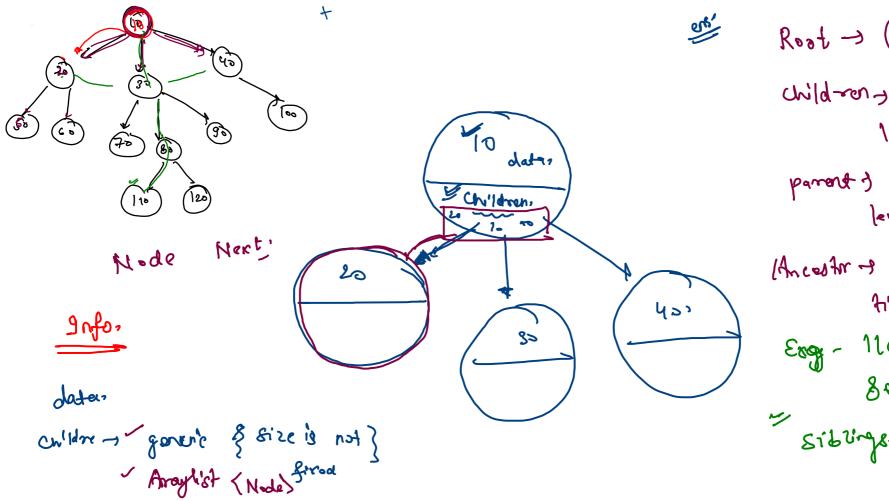
Data Set

Data Set

Data Set

Data Set

Data Get



Root -> (10)

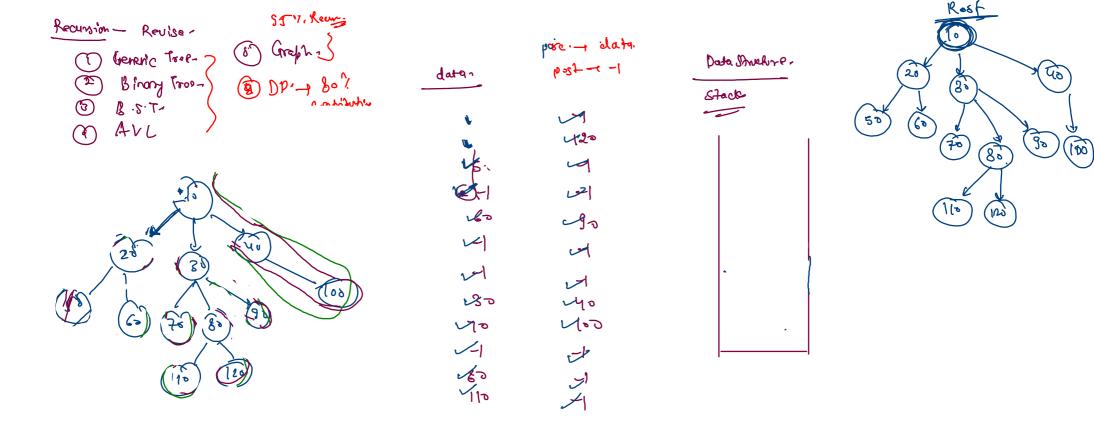
children , next level hods.

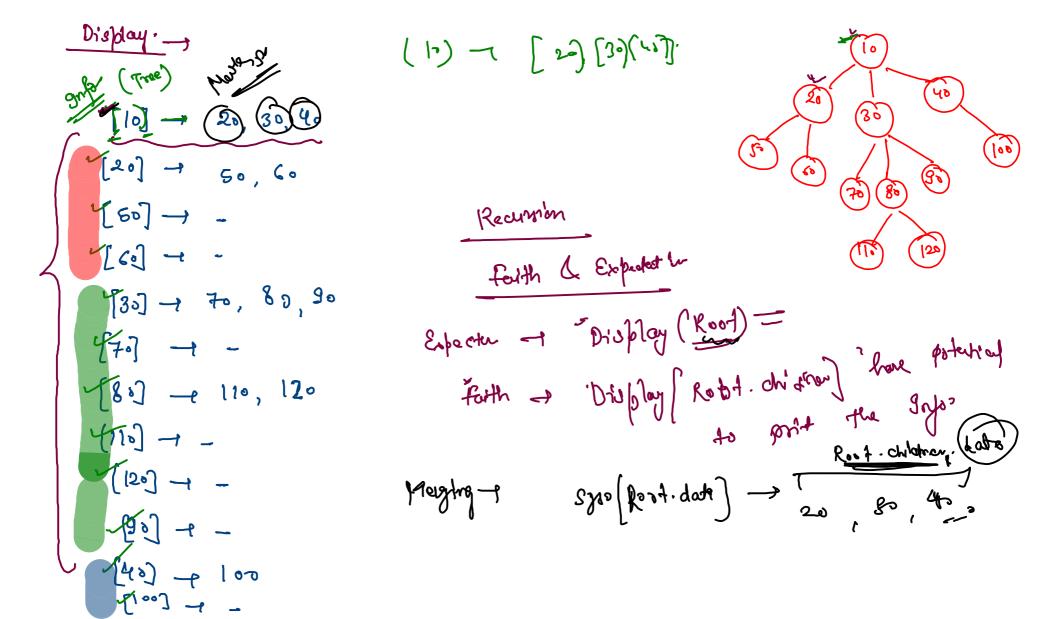
parent of upper level node.

(According upper doub) Arl Root

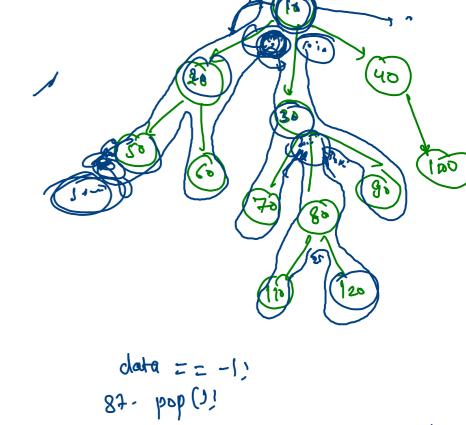
Engy - 110 - Manow orks 80, 30, 10

Sibriges





- root = nn;



data == -1;

87. pop()!

else {
 Node an anus Node ("bloom);
 St. peelc(). Children add (no);
 St. posh (nn);

Size (Roo7) -(12) Sizen 3+(+2+4) faith (Root. on Idran [i]) - Dive I} Max. mx = goleger. MIM- VALUE! 9 dentitys