Let's solve it

34

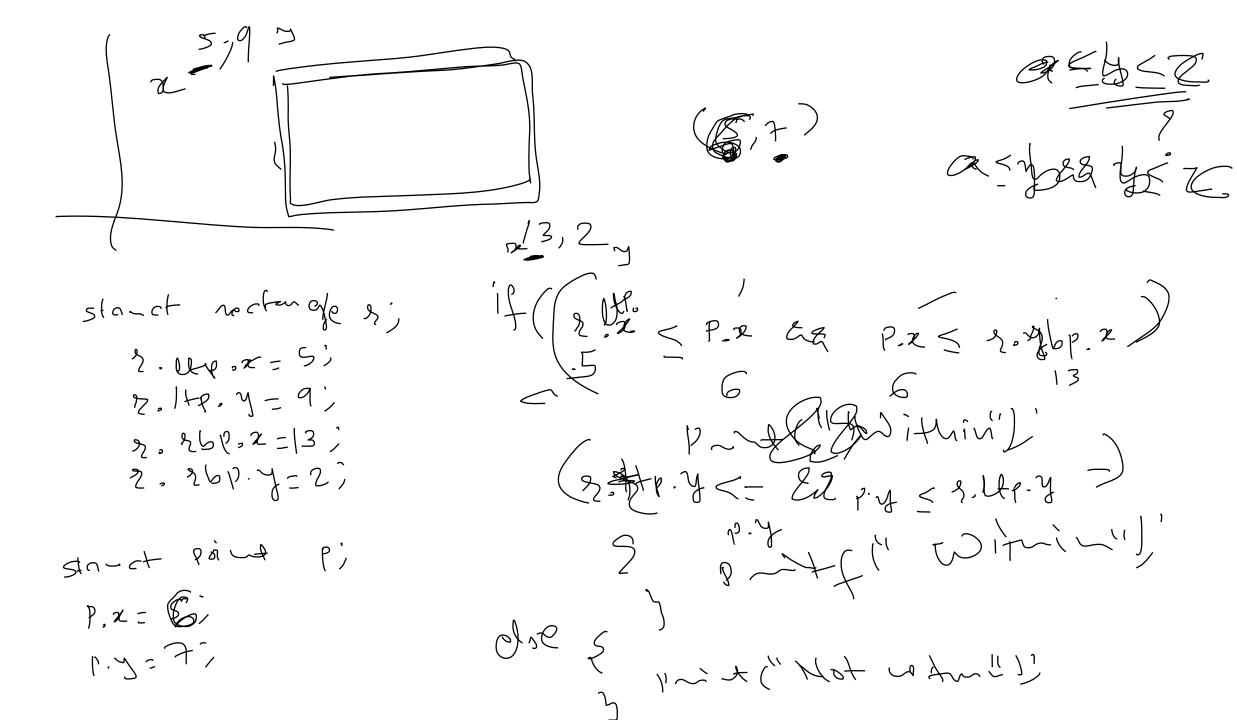
Stanct foint main() struct point PI, PZ; print ("In Enter point I"); scanf ().1.d 1.d", &pl.x, &PL.y); B P~+("IN [~lon P~~2");

recturale 21,22,23,24,25) x uniables 1+12; scurf(" ./.d", & 21.ltp.y), structure variable

Structure

Structure LEP 27 pritte 1-d", 22. ltp.2); rly

int maine)



Stancture Initialization id name marks | start statent st = & 1, "James", 993; che name(10]; Amoy of structures stant rectangle 2(107)2(3), (0.0) stanct rectangle

Assign mont of start variables 31___ act _ 91,22) Copies the momory