Symplic Line
$$\frac{1}{2}$$

Symplic Line $\frac{1}{2}$
 $\frac{1}{$

nstop=1 inc | duc

=1

nst t=2

sow & m/2

ns

ns

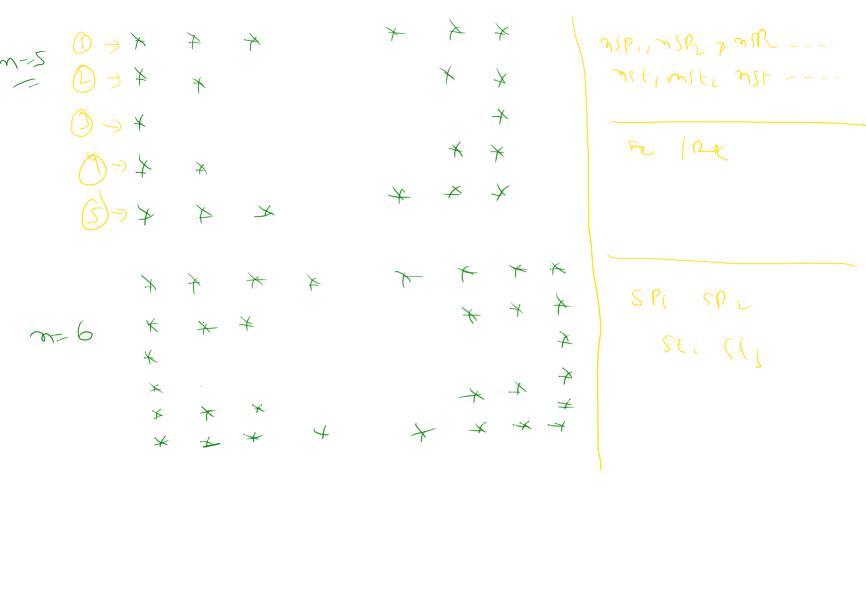
ns

7352 --2600 7 m/2 ns, ++ , mr2 ++

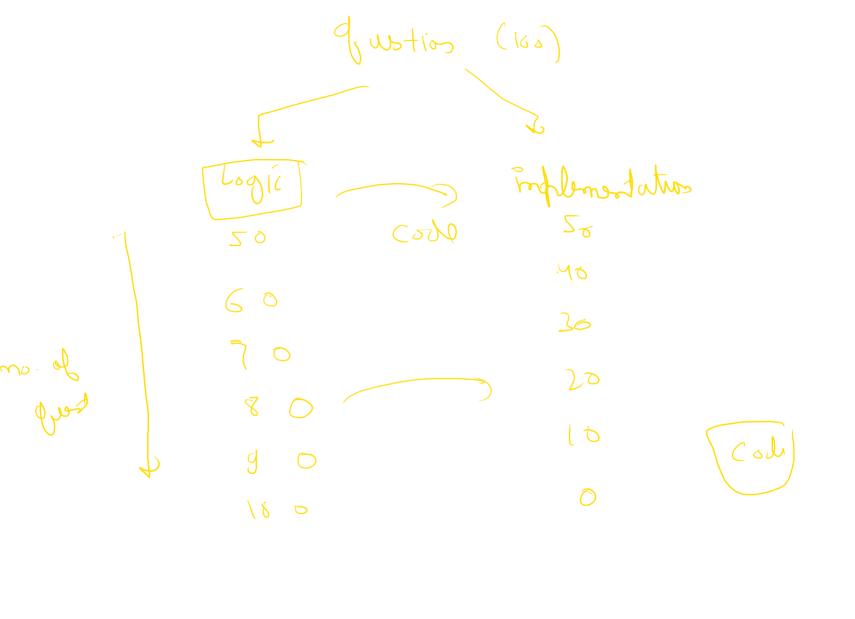
254-52

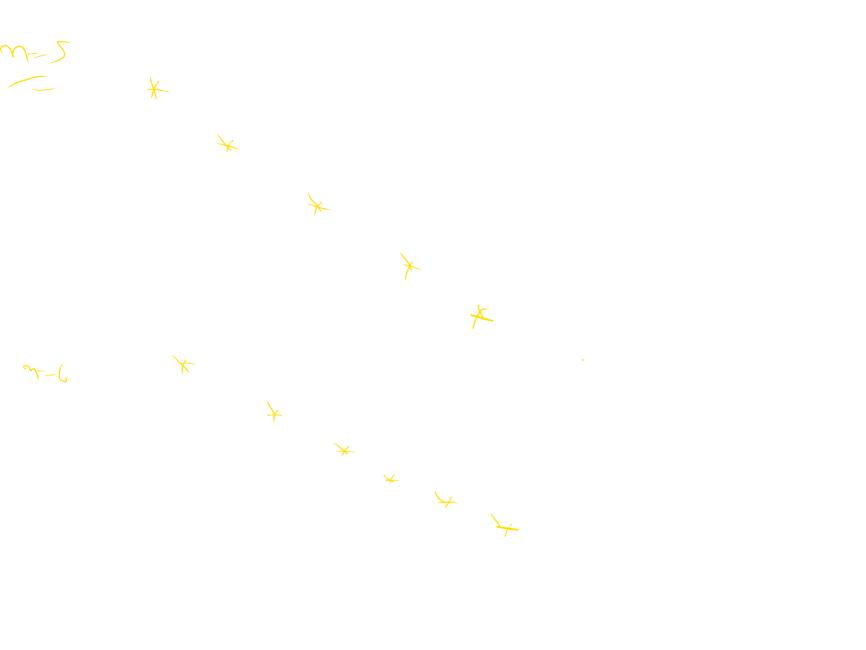
ast=+288 1 750=712=|5|=21 \$ + 2

for (int sp = 1; sp \leq nsp; sp++) { System.out.print("\t"); System.out.print("*\t"); nsp++;



1 > X × X = X = X × X X NOW & m/ Ston - Stock - Stor 250=/ かりナンン 520W > 2/2 つ からも 井上 からりここと







nos = n/2 / mis = 0 xmst-- 1 malde H(now =--1) 7 > O wh Shac Sto Sto $\eta = 0$ 500