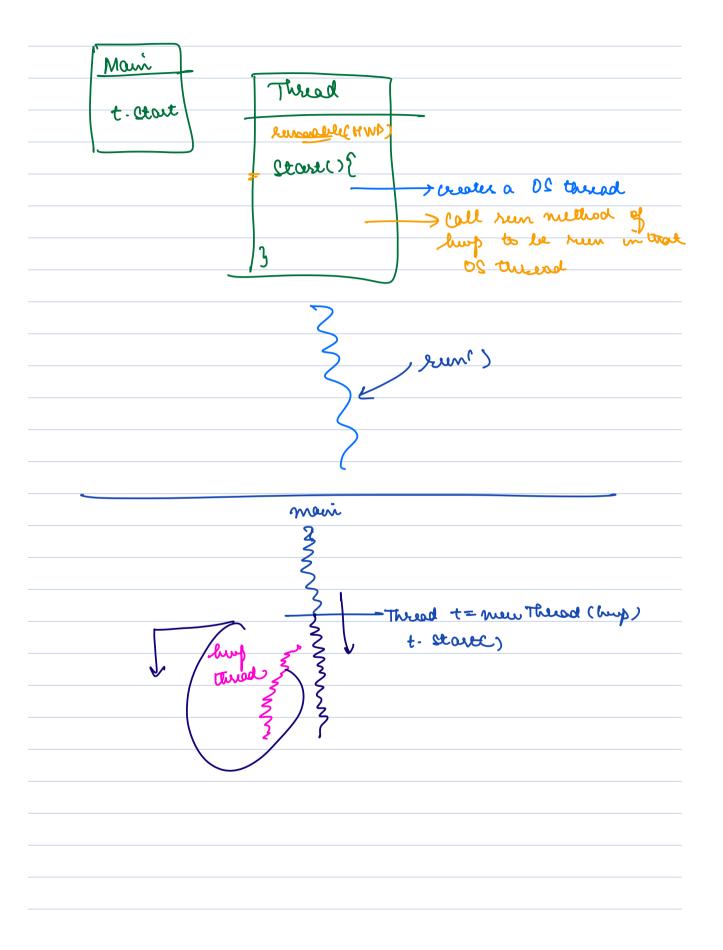
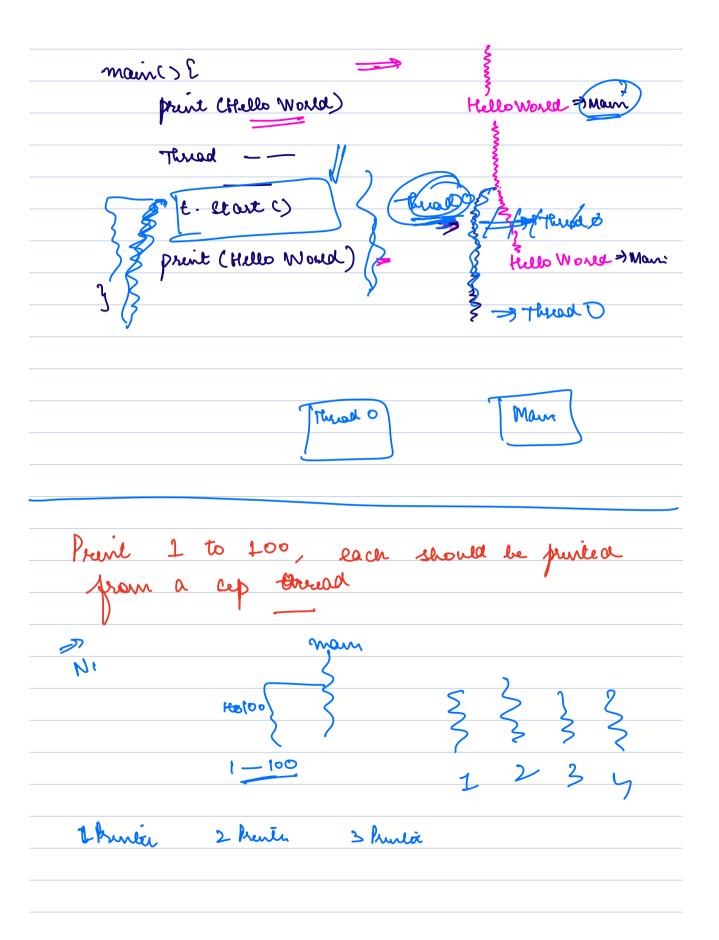


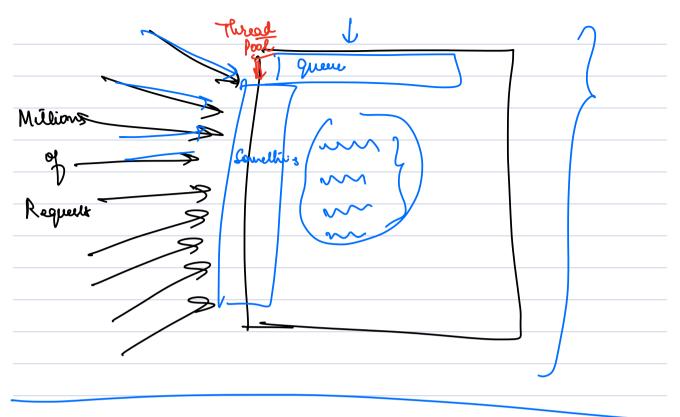
3 Implement runc) method
class Hello World Kenter criplements [Rumable] [
write code of the world of the
Les Comments
(i) create an instance of that clay
(i) Create an instance of that clay (ii) Create an instance of Thread by paring instance create in (i) to it
Clas Main [
Helloworld henter hup= new Helloworld hours; thread t = new thread (hup); t. Start ();
3

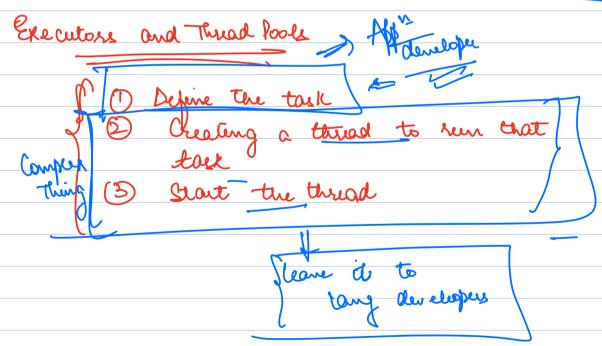


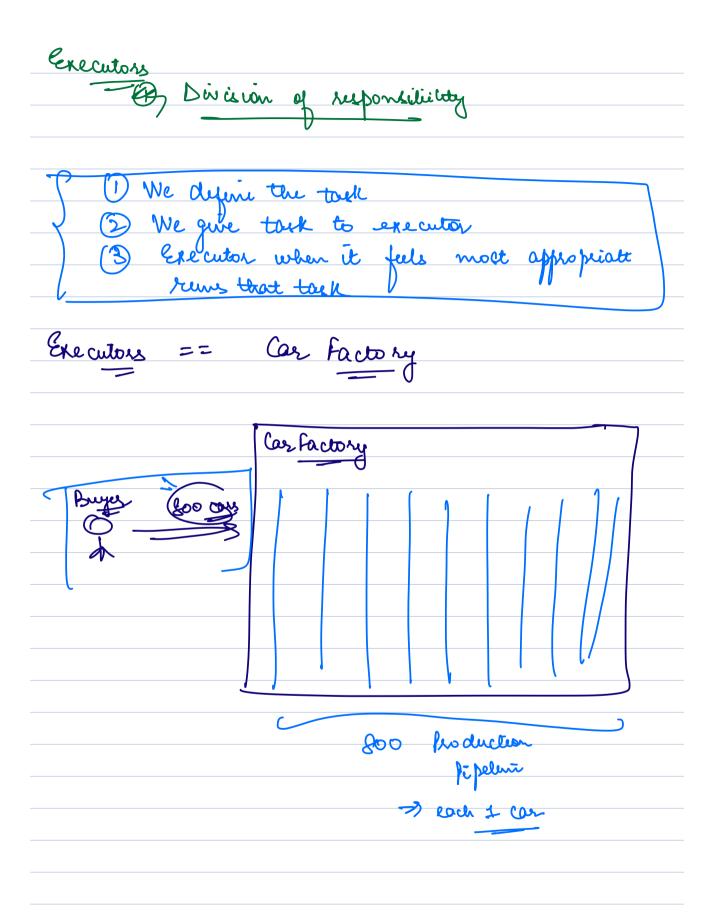


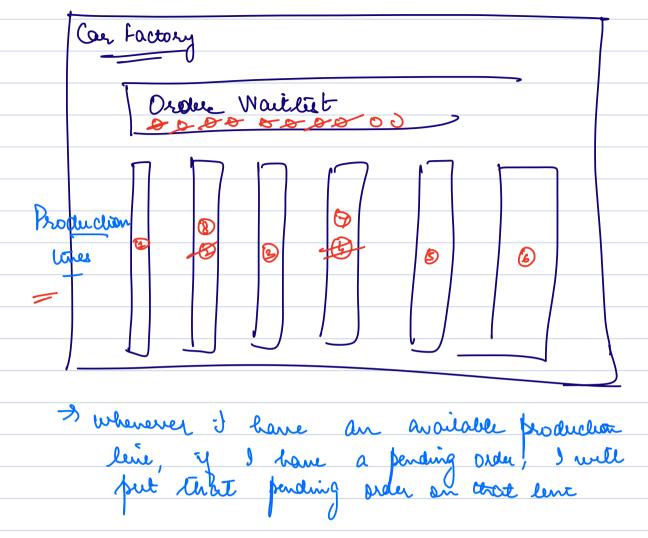
Number kunte finglements Runnable {

Out num To knit; Clars Number Printer (cont mento Avil) { Void hun () print (num To knit); Mani & > main () { for (int i=1; is too; i+1) { Number Privile np = new Nump(i), Hello World Thread (np); Threads >> Handle web requests in a Cense Solve Gerver (computer) Crichuzz Sunce Database -> clack my gets served via 4 max thread Could = (20) max Reg Court = 20

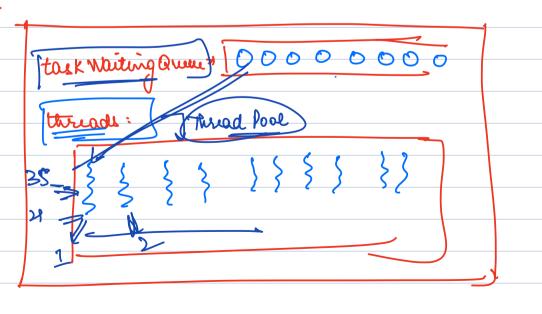


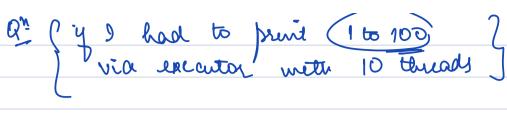


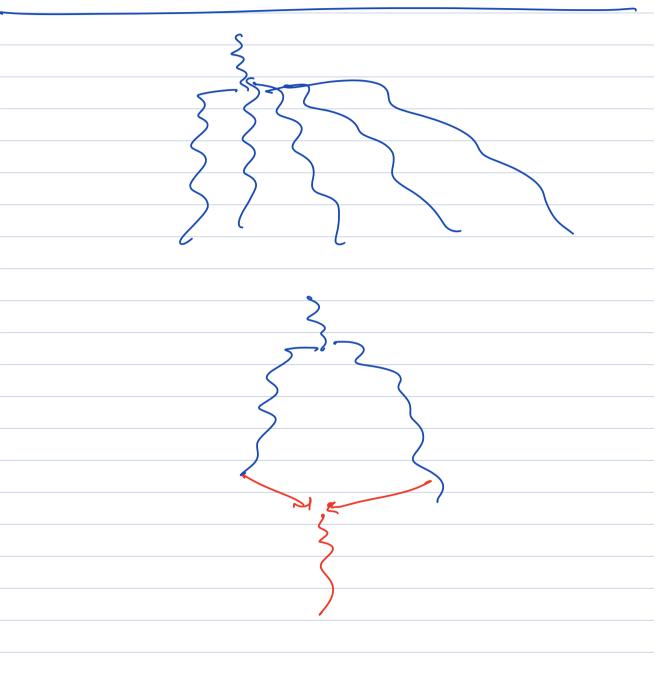


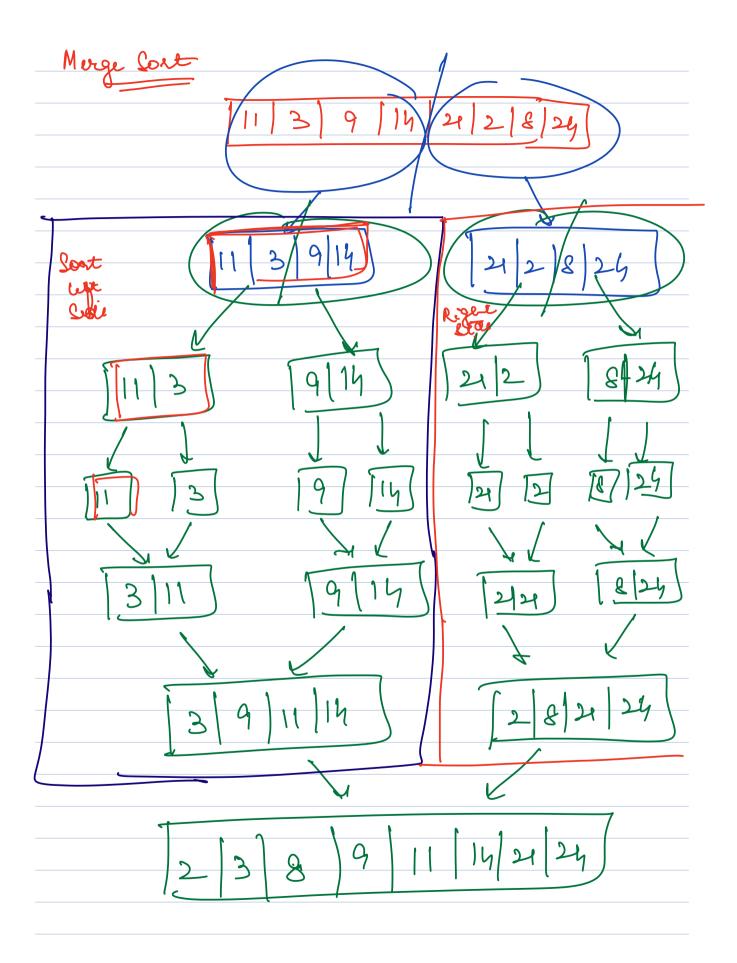


Executors









Port light lide = 5 sec > 10 Sec eft right mege Callable > criterface that allows to Create

throads that can return data

to a parent Collable Rumable call () [void runc) [

List < Integer> Ve ctor < mi> vector chools List Suteger > Lut (7) void add It data); Sitiger

get (int index); Merge Sout Sorter implemente Callable Class Lise chego call () {

Next	: Class:	Complete	implementation