AGENDA
/ 1-) Threads continue
= 3.) collables / futures
4-> Addle subvactor
start by 9:05 PM
Puint 1-1000 cash in November 1 world
Puint 1-1000 - Each in New Thread.
si.) Puint No
52.7 Printhumbretark
S3.) Implement runnable
54) ww() i i
ss.) eveate threads.

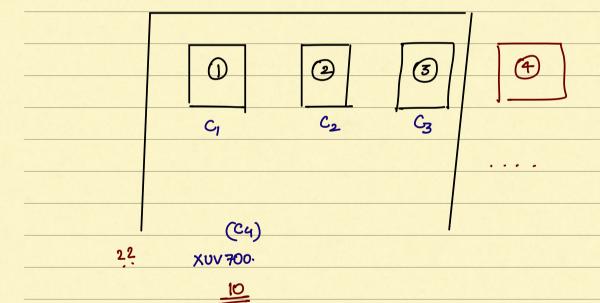
FB

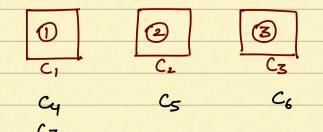
1 regulst = 1 thread

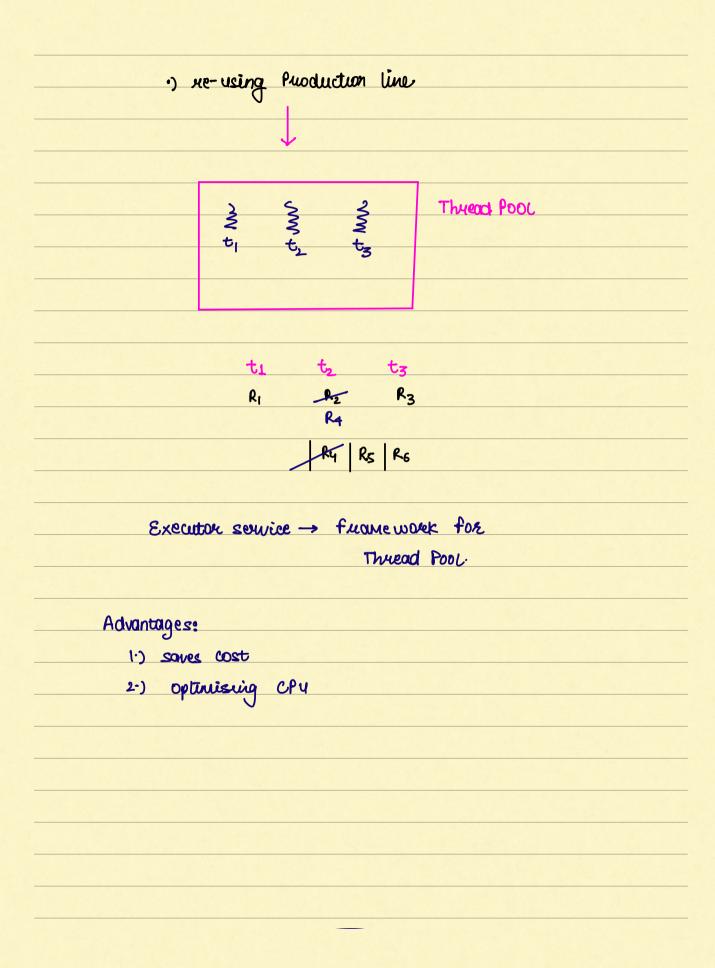
XXXX

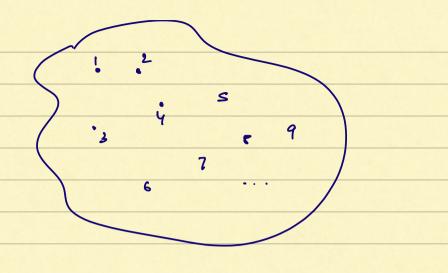
Anology->

care factory



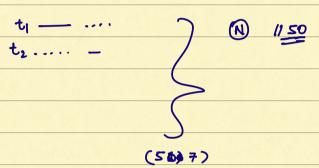




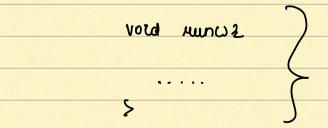


1 1000

t toos



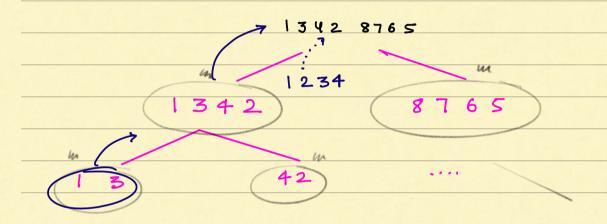
57 ... -



interfaces, which meturn data-

Mergesout

divide N congr.



Retwentype -> C] int

steps:

- s1.) Identify task
- s2.) weate class
- 53.) implement coulable *
- s4.) Add code
- ss.) vieate threads

```
*) FUTURE:
                        object in multithreaded env.
0
                     Puint (a)
           t<sub>1</sub> {
                    int i = es. execute (task); #
3
                     Puint(b)
                     luint (i)
                     main t1
       solution -> use future objects.
                          future contri
                 Puint (a)
   1
  2
           ₹ futurc(un7i= es.execute (task); #
  3
                 Puint(b)
                   Main→ 4
                         your code ( Main thread) will wait
                    ( blocking call)
                    Print (inget())
```

Note: when ever using callables, use future < >>	
Note: when ever using callables, use future < >>	