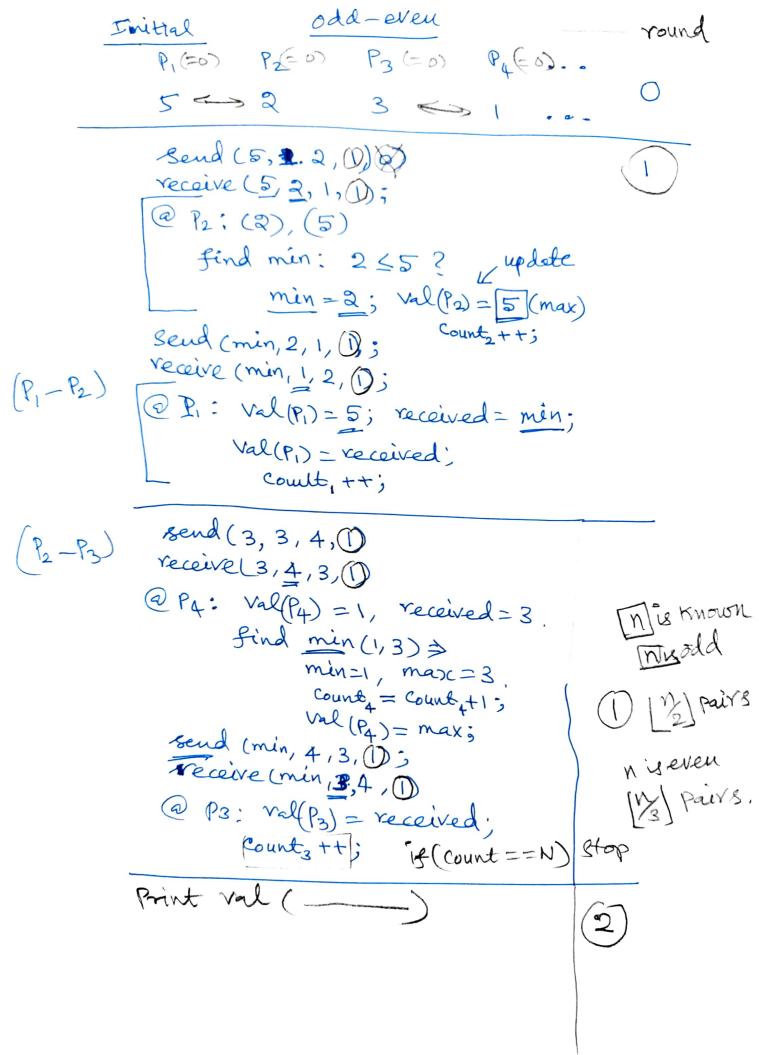
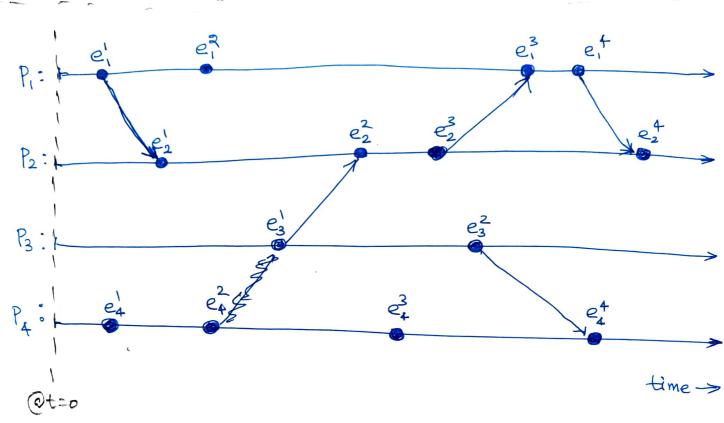
TIPS: Assignment -1	27 Jan 2022
1) Use Socket Programming.	2-3PM
- Fork / Child (Parent - Proc	
(exec) (Concurrent)	
2 Deitel & Deitel —"How to Program JAVA"	
Peer-to-peer / Multithreading	g architecture
(3) Open MPI (Message Passing Interfaces)	→ Socket → bind() → listen() → accept
> Process (task (exec) (n=10)	> compute > dose
Apply DA in Sequential escec 5 odd-even P, P2 P3 P4 i=1 5 2 3 1	For (nrounds)
Receive (m , t , flee).	3.1 = 1



Order of Events:

H= Uhi

send mag receive (Pi)



Exercive (all other are local events.

(e) Y ej (i=j) \((x<y) \)

(ausal iff (e) \(\frac{1}{2} \) (i=j) \((x<y) \)

(Precedente (or)

(or)

(i) happend (or)

(or)

(or)

(or)

(or)

(or)

(i+j)

(or)

(e) Fex EH: (e) \(\frac{2}{1} \)

(i+j)

(e) Fex EH: (e) \(\frac{2}{1} \)

(i+j)

(i+j)

(or)