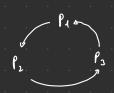
```
·Min 3 process S.C. -o Pa

· Esperado pera entru -> Pa

No quier orter -> Pa
```



int testigo = 1, pido_testigo = 0, ID, dentro_SC = 0
int[] peticiones, atordidas, id_nobis

Proceso 1

if (NOT testigo)

pidu-bestigo = pidu testigo +1 send(70, pidu-bestigo)

receive (TONEN, Oberdidos)

testigo = 1

if (testigo = 1)

Sortro-SC = 1

S.C

atondidas [ID] = pido. bestizo

John 20 = 0

id (peticiones > abrohims)

substaken (id_node)

Receptor:

int natorary, petraison =0

received nodo-org, ped-oxign)

policiones [noda-a5]. MAX(policiones [noda-a;gu], pel-ar.gu)

if (testings AND (NOT DENTRO) AND petriones; atrobable)
Soul-black rook-ong)

Proceso 3

ij (NOT testigo)

pide testigo = pide testigo + 1

send (10, pido-testigo)

receise (TONEN, OterdidOS)

testigo = 1

if (testigo = 1)

Sorbro-SC = 1

0.0

atorbidas [ID] = pido - bestizo

Jorpeo-8C = 0

ij (peticiones > atrollow)

Surd-token (id-node)

Receptor:

int natorary, petraism =0

الادوزيدل الصليحين, وملي عنزيه)

peticiones [nodo.ag]. MAX (peticiones [nodo.argun], pet.argun)

if (testings AND (NOT DOWNED) AND peteriores, obudida)

(Soc food looker / rode cors

Proceso 2

if (NOT testigo)

pide-testigo = pide testigo + 1

send (70, pido-testigo)

receive (TONEN, Oterdidos)

testigo = 1

if (testigo = 1)

garper- 85 = 1

S.C

atendidas [ID] = pido - bestizo

garpro-8c = 0

ij (peticiones > atualdus)

. surd-token (id-node)

Receptor:

int nabolary, petraism =0

received nodo-org, ped-oxigen)

peticines Ecodogo J. MAX (peticones Ecodo-organ), pet-origa)

if (testings AND (NOT DENTRO) AND peterones, otudide)
Sord-taken (node-org)