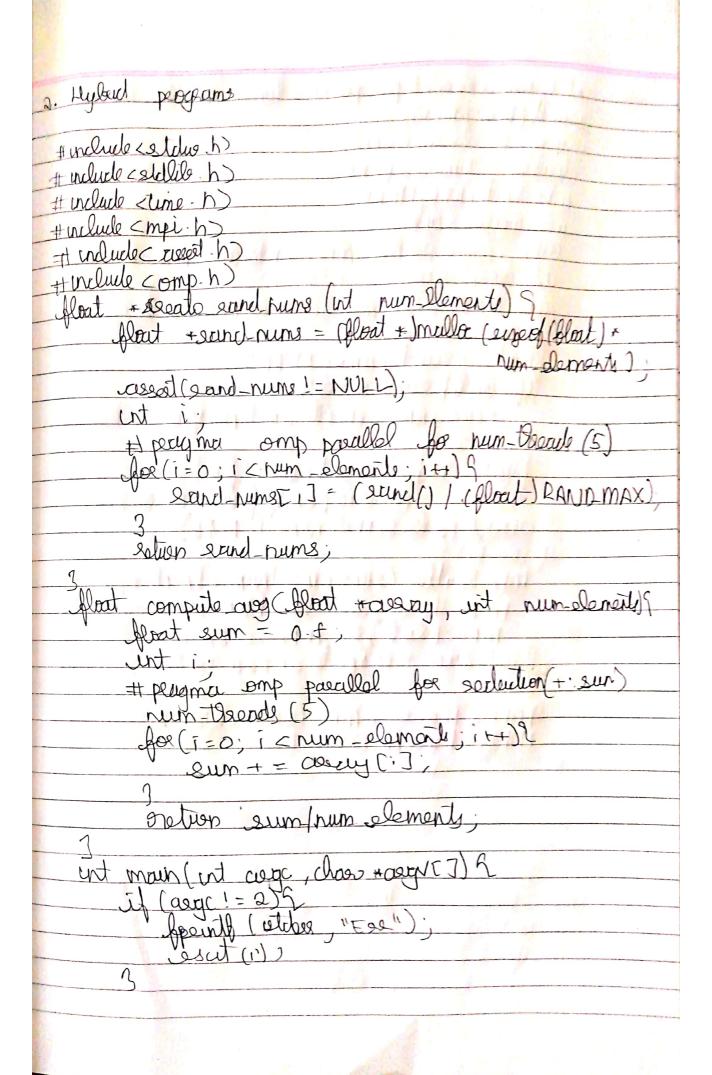
Parallel Biogramming Oberstalan
24/4/21
1. Waite peopens unolong boll openMP and MPI
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Chas peroses have (mp - May - Perot COR - NAME).
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mpt Comment (MPT COMM WOPLD, Learle) MPT Got percoses name (process name, & namolon)
il (earle = 26 mun lacal) (1);
omped num = Usauly (3).
3
Al portigma omp posulle default (shoot) punt (unt
cam = omp-get (Jeoul - nur()), 3 mpt Fundage ())
i o neulos



run elmont pos: per = aloi(asgr[1]); locgin, and mm sank (MPI COMM WORLD, Sword soul sine (MPI COMM LOOPLD, Swoolding -rums = NULL' nume - cacalo - sund nums (nu v vodes) (sub-ernd-nums!=NUL); or (sort nums, num-dement posper PT Floot, sub-sand hums, nun olan pos = compeils as colored ne MPI Basiel (MPI Comm WORLD) DPI-Finalize ();

Moor set Hinduck Caldie . h Looid merge (ut + int + int) int int) = aloi(agy(1); coeny = mallo (n * sylof (in) Init (Sage, sagy) Communero, Swall end PI Commerge (MPI Commworus, Swold-sp DI Scials (Deignal dery, Sip, MPI INT, sy, mpi-t Ni, O, mot # pocymo omp paealod num- Presuely (legard Num) morge Scot (sel asser, Impasser, O. (sig-1); MPI Bassice (MPT COMM WORLD mpi - [valy 1)

with his of the control of m, which is a sign of the control of th (hc=m) 88 (jc=11)) G if (ncm) e= a(1)) for the cords 600 : aci =h; kc-m; kr (n w.) tw, d x tw

Herryra ome look shood (a,b) the perigner completed shood (a,h) Moser (a,b,l,m,n);