& First Fork Grl = PID\_1, PR= PID\_2, p=0, iter=0 Waited & new Fork, NOW P=PID-3 in process 2 poess 3 3 exits & Grb-PID-1, PR=PID-2, P=PID3, ver=1 a next Fork, now p=PID4 in process 2 process & A @ GrPr=PID-1, PR=PID-2, P=PID-4, thr=2 This continues power indefinitely