Process defined much =7 + (delay, period, execution ane, dedd (me) Tasks =0 La periodic tasks: realeses for every given the Speriodic tasks: reales as only once that a new instance of the periodic tasks: reales as only once may realesses that a new Instance may realetise Rate Monitoric/ Ocadbine Monitoric (Static) - Drawing nethods - Static - Drawing a diagron for the use of CPU (gash churs) - Osan a diagram for multiple backs (each line indicates a tast) - Draw a table (Storing time, queve, process assinged to CPU, and time, peason of termination and other actions) Once consusced hyperperiod, repeat. KM + Pi>Po>Pe => Pi CPy (Px or + di > do 7 du =) P. (Po CP) Suggesmin 1/ (so, so, 25, 100) mix tuble and multiple lived graph Since there is delay, first hyperperiod will be different 7(0,62,5,10,20) 71 (0,115,25,50) than others Do feasability check UM: P2 > P3 > P1



RM. PIPPITS => Opes nt work