PIP (of indumed lades)

does be duny of H schidulabily lists seq. of equivalents to be welled - fundamental land on restance had logic control - program entirol flow, i.e. affected Ochanied Binol Digres listed on response And PCP - control for simple (Mn)= 87 = 5 = 11 difine (WCET) lack acquire som if ils lemporal control - control of the luculum indunts um/21-2 non schooled. free and Up polor is bufor u(m) = LUB => schodulable of the program (advolums) them the cellings of all semple 12 Um) 2 LB -> inclusioning cool Miggot lostes: SRP - lask gan dur kelalling - by I me, by works (asynctoron, by wany of system) Deactions-moderal - RITIONS (with city - provide eighted - (1/m) - E & (-m/2m-1) enty of its were righten well um1- 2 (1 = m (2m-1) to higher wan Wald UCG Susing widablishic arguments WCRT- Pevej - moulfile-ain) the seic. lask and higher Depu while in system Ruci & Di consigned when there we no decidens in the than cellings of all over locked amaphores illuration = sum (suc smiladington ported) Rwci-Ij +Ci RUC3(0) = C1+C2+C2 = 4 Stack Amporal comple - meason of his the exc. line grows who postern over O() RWC310)=C1+C2+C3=4 Number achieduling - sig. of lask estation in 1 or more RWCz 11) [PWG (0)/7]-Cy+[RWG 10]/7] 6+C3=5 processors, gand had Tyromic soriorder (Onlind) known at sawn ame should so pearable - if musto all anotrainto accoc. a portori which todo will meet hoor diactines hash at is schichilable if there is at live of framely higher run Imi voorhad & Gad Ylack food anoign. poroulus & EDF, LSF, FCFS > no prumint scholulmy woblem: IN: lask as + anstraints voy: ex uldwaling rapport limb, ep demand EDF D=T=> U= & n in Ci = 1 ( ) period. Pel 2 ( 1 moland)

D=T=> U= & n in Ci = 1 ( ) period out first assignment of proussor time to lastes -> mell all constrovals - euc lastes completely school alg. - prunghou x mon-pred formers - early muly deadlines avoids presigned from with Pr state x alymome offine > online south defined with the use a stack of advantum laster of factor activation L- syndowners busy period Hongest intered larger julier in the EDD: J= & Ji (Pi, ai =0, Di) i=1.mg of consecutor en back | Llo) = EiCi raundy) | Limin = Ei [Lim] - Ci polet node invuonny deadline order EDF = J= & Ji (Ci, ai, Di) i=1. mg, pulmy. demand analysis lowlyst disculine minimalizes must delle nuss MINSA HAEDLJ. S=USi; Si= Em. Ti+Di, m-0,1.3 Lmax (J) = movi (fi -di), olanly(m)) RIS more anyller, can be: ti Ruci ETi + U (penemistro) 3B - branch and band non- presimpled LSF - potorely of ready lights inoucous as time posses, Pof luc. time ·all possible possibles (o(n!)) rumains, higher number of preenydows Shalic cyclic schoduling FCFS - good formers, Tayl of lustro = 9 prior, avoising last >6000 por 107 micro y de with mucha lasks on advald relatives priory involves - lask that sooks byto bown filed awadins = rush execute for a larger time (C+B) bloching Dample, 1000 weard worked, allows optimizing syndere prim: interrupt disabling, prepription dis, O not scalable is mad change - course thanges in lable Unione schol wills fred priorities ID -all octubers are blocked, > ocludule is keiled ands the system working semuptiones - effort only leaders in shoring resources > ruody gul 4 too 10 souls by descending prioritis arold: chain blocking, uncle lownruch stocking, diad + early rabble, tealy accomplates sporace lustes PIP - Woching lash indurals the priority of 12 O more complex implementation, higher run wordered, high prior lastes can work! stocked laste (HP) delormons he behaves over workeds

Jimmy constraints 1/ ynecoum compadation must be sigle. RTanipuling - result of FAG A = MIOTO CONOT = MIOTOUROL. = appliem in chip = SBC producted un some eourus & other : number of 110, proce capacity, hower commenter, over 4m, soul - smin 40 · when a compuly sopum E SO SEX SUU SMB is able to keep the pall of th, som in - soin -1 USB -impasal notal livs lumbald: non-unit cluby, blanching Given woom buces and Amodor, m bloom objections of ETS of voryding: -disyn, analysis, vort in allowed way => RIS enhome: out-of order walton musica and cell dalow boom. RICC - omally no impladen M portion follo lach old with the stand with the stand with the stand had been noted had poliphrolence with him, import aspects! raduce branador count elele. Irme of 110 compat. 1 " Meters a Amil 10 rug: more work out of PC were withat pyris \* reign willy of generaling period what lack pipe - and point and the direce pary- (App) each survois function ulc Amo - code sourced, US, DTA, Cachilo Jenson Bicot Wiras. MIM GOOM.) raspon line - mulli-lashing (MT), access to show otos compulation tesources (SR), HW interrups Memory - RAM - DRAM, SEAM - SLOCAT CONTROLS.
- AWAID - FRUIT, EPRUIT, Masked rom proy e grant spray sluc, functional rug: acquiring immounted del I when machine in loyace (1711) y host hullown succ. EPRUTT-once programmed · dual dyllal embrol - fudials how elle forey ? My accepible by local images from My My 27 PB, - brosed by UV night by interpretting is Memperal rug: as emstamb to Bush validation mining pre-processor gec & comprisation goe -s 1 pray Ando assently)
assently ga -e lass - maderial coche observation delays 12C 10 non por (old) computing delays of control \_ SDA Idada Ana) 2) hurry 1 ( Aub + 1 not) murny | gcc -e hello c sinari recoding actu. delay variations of the prevoce 3) ECCIFELD + 10cc bil) linking 5 5 SCL ( Work) CONSTRAINTS (TE) ME 19 WEY burrouch correction brawmiller, racioes mostor - And brand or girm. dolos assembly with disassimbly aght - To according to which Abrimmale -11sconlains interview uniteds

octobers and

> must be indeed I limbing rule caluble octo

of servial ples and libs) the ance red key not in welsteading working some widely aproj D alust - adobenned - MULTI-MASTER coelebrator -procedure to mouro of service files and 160) bowd - TE when not med a calastrof; while if more that AM symult. Inthing datic I for copyrided inde accordable)

that if more that AM symult. I that dynamic I extended a contains

to a so control the line, only more that reference to Mil 14;

allowed, occurs on SDA line allerens to each is read from the altropy

at 1 = dable date

to make the stream of the stream is true. out 2T-only Fads Te hund 27 - at loast 1 H TC boding ordice Much o salvels Ffram moson shored libraries, W-DDL) will differed worst-ease scenaria from) SCL at 1 = dable data of coording county form unitable. 0 7 changing 11withdraw as wes without need of Now to podebly comple programs? SDA meous changes shall when weal at Uple! TWO auriliay word (GNU Buld Syst) SCL 10 at 1 except -lovelywer = make start the according to tracket model- program excules indiffs. 1) more to the bymning of a F a sig of interactions 130000 the desire arentedore Pet-model = reacher model in which the out 27 STOP odways & he sig . in the med =ACK left 0 Touterprimon - fueling prog with some reg. of expects > stellam mud of syndown with injul stella memory by rauvour, low 1,5V/ high 3V who AM P as Mach - wood V.

to car you with malloc (postful)
with cold - with agreement 8 Short adds Thu A date a plate ANT Ples Broadcast (0000000) A (XXXXXX B) predictalling-fulling some IN sig > some out B=1 wand by mido, pic: identify dence B=0 Dec lyly 0×06 rassel aclibitas deicoloxouras. mem deached froducions MOUNT TIME WINDOW DIVEY MOUSE IND OUN Abdull addit gad dury laste - 1 mg m sige of actualisms standard - 0-100kBits - 0 - 400KBNO - portoclic: am=n.T+0 -3,4116UP12 MYNY: physical - with - physical Arole (TLB) aportacle - musi mon sime between activations) (6/1) · no lineuls apertodic - stochastically SMOW -proces = own unque PT muz guid: whiz min: 10xH2 (Scow!) > los often used mem otodos core lustos reg: limporal priciolina, russuro usays (mild for using SV) Tormus Limboul 35 mo LUW USV, high 211 > lyn poid reguvaments Much com les purperded 200 200 allows aloss to status each bill, - diddline - upper wound 13) to finds ws long as man speed of locke is med 1 morfaince Jumber - lower and upp B limstance blocking pynchronism - upp. B to the internal volucion 20 alphabs way SPI - full duply sound por Andorf cholance - upper B to the intered below the finding Top 2 consecutor saddle so-dept all-Mi - Ti (Ci, I, Ti, Di) ported ( 7/ (ci, md, Di) gorache ( 300