MI-RC List Scheduling YR= {4,18(4)=K 1 +1++1 =2 + (vi,y-) == } Time stamp neoversee Type = set of all nodes whose predeclosors are all scheduled and completed the execution before time stamp "1". Tre = { 43 | 814) =12 1 50+ d; >13 = 300000 a set of all make that are scheduled coolies and running in time stone !. Select function : - Longust path to rink node 27 m (= [ov., w] = 2 mL\_pr-List (9, a) } while lany mode is not scheduled) 1 Determine Use Determine Tik Druck Sk & Ulk such that #5K ] + | TIR | EQK bened on priority funt DSchadule he in & 73 B36+

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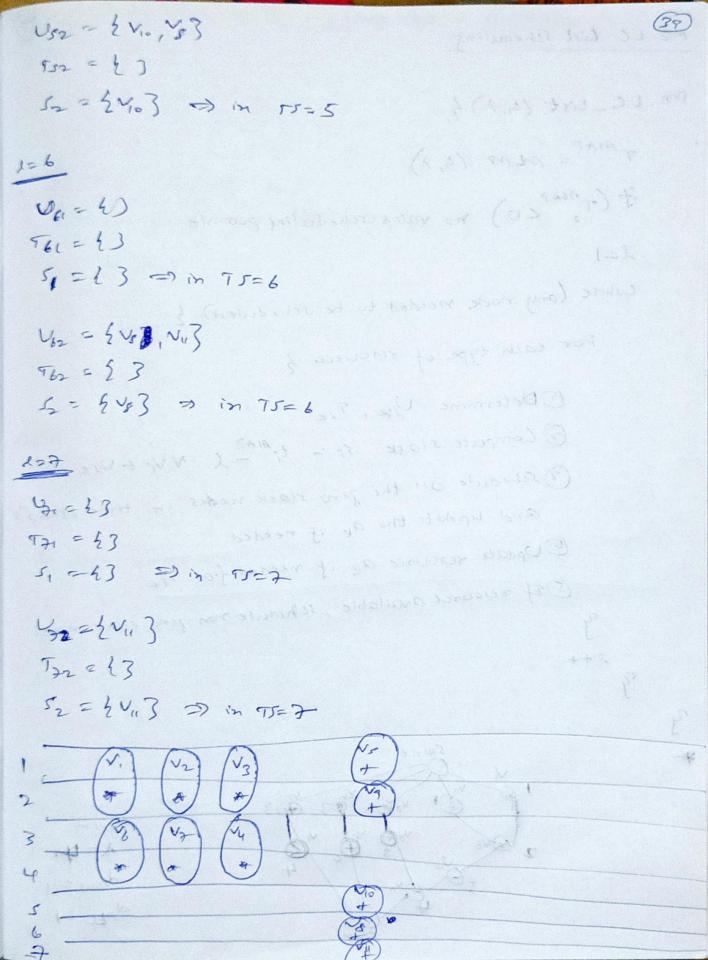
Un - Evs3 Tu - 23 \$ = { v3}

**以少**卫

4 = 1 x4 3 なったれ、いいろろ

で 二 1 m3 = つ in 「「= 2

Un = 2 493 To = 13 ( ) 5 = [4] => m TS=2 1=3 U3 = 4 V6. 4, 4} 571 = { } 5, = 2 v2, v2, v4 } => in T5=3 U32 - 4 13 732 = 23 52 = { 1 m = 5= 3 1 34 51, 51, 12 14 5 11 Exam 1=30 m C= { 20 m, 4}= } 4. - 43 TL = 2V6, Ng, V4) 5= 47 a in 15=4 10 11 0 (W) 27 U42 = 43 T42 = 23 54=43 =7 in 15=4 The Jah 1-5 y = 43 Ji= 43 5+ 5+7 7 m 75=5



MR-LC bist Scheduling Me. LC\_List (4,1) { TALAP = ALAP (G, X) if (Their CO) no vairs scheduling possible while lang mode needed to be scheduled) } For each type of resource & ODetermine You, The @ Compute slack s; = time? I AV, & Ulk 3 schidule all the zero sleck nodes in time stamp! and update the ar if needed OUpdate sesource ax if reeded for Tex DEF revouvre available, schedule non-zero slock notes given 人二中 drug =1 datu =1

DESMUL BOALL 0,=1 92=1 Un = { V, , v2, v3, u3} T1 = 23 # slack = 20,0,1,23 Schedule V, , V2 [9, 92] = [2,1] Pass = { p = 3 U12 = 2 453 Tin 243 Slau = 2 23 Schedule Vs Uz, = {Vb, V3, V43 2,一日 Some = 20,0,13 Schedule No. No U22 = { V43 722 = () secu = 123 Schedule Va Uz, - { V4, V2 } 73, = {} 510ck 2 2 0,03 Schedule V4, V7 Un = 2 / 32 = 47

Schedule Vio 12-11 104 Un - 13 This = 13 Slack = { p, 0} Schrause VI, 4 [0,, 0,] = [2,2] 4 evide elabera

Mary = 103

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