CPUBSIST:
P,: 18 14 8140
P,: 18 17 30
P3: 18 18 2 5 10
P3: 19 18 40 B. R. P. P. .. etc P3 P3 (B) 4 4 26 24 P3 P2 (D) V. V. Py (0) Py (0) Pr hh oh A11.301: 60

(B) R.K schedding with quantun = 4

P.: 1614180 P.: 1813 P.: 170 (DU Burst: 0123 17 13 16 12 P. P. P. 7 P3 P. P. P. 15 16 12 P1 7 P, P4 7 M 4 7 Priority: Alival 0 207 Process Priority Prior: 4y: 7 : 2 0:2 2: nd

0

h/[(2-7-0h)+(1-8-09)+(51-9-59+(01-0-bh)] (B)

(a) hd (a) A (e) x (a) 2

[18-0-16)+(78-6-15)+(25-8-17)+(60-2-12)]