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print (" & note the number of procedules"). Sconfe (" dod " &n); for (i = 0 ; i < n ; i + +) p [i]=i) print of " Enter the Burst Time & priority of priority Scanb/" do Joolod", & bet [i], & peri [i] for (i=o;i<n;i+t) for [K=i+oliken; K++) for (Kini ile (Prin [i)) Prin [k]) lomp = PE); PEI) = PEB; P[x] = temp; lamp = pri [i]; pri [i] = pri [th); Pri[F] = temp;

7/ Sull pull for () = 1; I zn; i++) = tal [0]-b+[0]; (Ci] + d + [-i] + bx [-i] + bx [-i];

**The tank = [-i] + bx = [-i] + bx = [-i]; wdang = wtang + wt [i] tw tata vg = latavg + tut [v]; paint b / My 1988 " In process It It periority It Burst Time It westing Time It Turn around for (1 = 0; 1 < m; ++) printle (a / n % of It It % of It It % of It It of of It It o/o d" p[i], mi[i] s bt [i] owt[i] tat[i]); Point be 1" pour oge Turn as aund Time is off; tatang m); Enter humber of Moult -5 Enter hurst time & puivrity of process 0-10 Enter Burst time & private of proud 1-1 Enter purst time & privarity of process 2-2 Enter Burst time & Privily of process 3 -1 Enter Burst time & purority of proudly-5 waiting fime furnas aund Time

