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(2)	Farliert - Deadline First						
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	# ?reludo LS fall boh>						
	Frelude (grath, h)						
	rold Sort ( Int proe (), int d(), int bl.), int pla,						
	(not n)						
	int temp=0;						
	int femp=0;  for(int i=0; i(n; i++)						
	lor (intj=ij j < njj++)						
	if (dCfJ < dCPJ)						
	Jemp = d [] ];						
	d G J = d C? J;						
	d [3] = demp;						
	Jemp= p+Ci7;						
	OlC: 75 demai						
	16 J - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
	b(17 - b(27)						
	b[:]= temo;						
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	(ind ged (ind a), ind b)						
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	while (6) 0)						
	13/10 ( P2 )						
	Y= a % b;						
-	Y = a / b/						
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	nfurn a;						
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/	gnt (mul Cirt p(J, grdn)						
1	Ind lim = p(e);	_					
J	for lim = p(0]; for (ind i= 1; in; i++)						
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	Dc. (1) 4 5077 /201 (Dc. 150	-11.					
	l(m= (l(m + p(i))/g(d(l(m, p(i)	<i>))/</i> _					
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	indn;						
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	mt fro([n], b(n) pt(n), d(n), rm[n]	,					
	print ("Enter the CPU burnt Hamel (1 22);						
	folling i= 0; i(n; i++)						
	print (" Entu the no. of proases;");  Sland ged ', d'n);  Int proc([n], b(n) pt[n], d(n), rim(n),  print ("Entu the (PU burst Himes:)n");  fillint i= 0; i\n; i\tau)						
	Scarl "old " Ala [ 272						
	Starf("ghd;" db[i]);  z  y  y  y  j  j  j  j  j  j  j  j  j  j						
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PAGE NO with l'Endle the Leadines: \n");
ot(Pnf ?=0; i\n; i++)

Sanf("f.d", fd(1);

wint ("Entu the fime period; \n"); In Earliest Readline Scheduling 1 m"); "Pop! of Bured It peopline It peubol 1817); bolufte, 2, 9/4/4 2, 9/4/4/4 2/9/1/4 ([[] + ([] + ([] + ([] + ([] )) ling occess for pd me in in "!); ind time = 0, priv=0, N=0; ind wat readlines [n]; lol (Pn+ 1= 0;14n;14+2) WATRAdlines [i]=d [i]; 7(m[]) 2 b[]]) while (Line (1) West Beadlines Cij = Home + d Cij; ram [i] = b [i];

PAGE NO DATE Prod min Deadline = lf 1; ind Jack TOENCUSE = - 1; far (md?=0; i<n; iff) if (rom (1) 70 de prot prodlinet [i] Krintrally min peadline = nx + prodlines [ ; ]; fork TO Execute = 1; (falk To Execute ! = - ]) elle print (" of d me; cpv de idle. | n 21, time); Outputi Endustre number of prompt +3
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