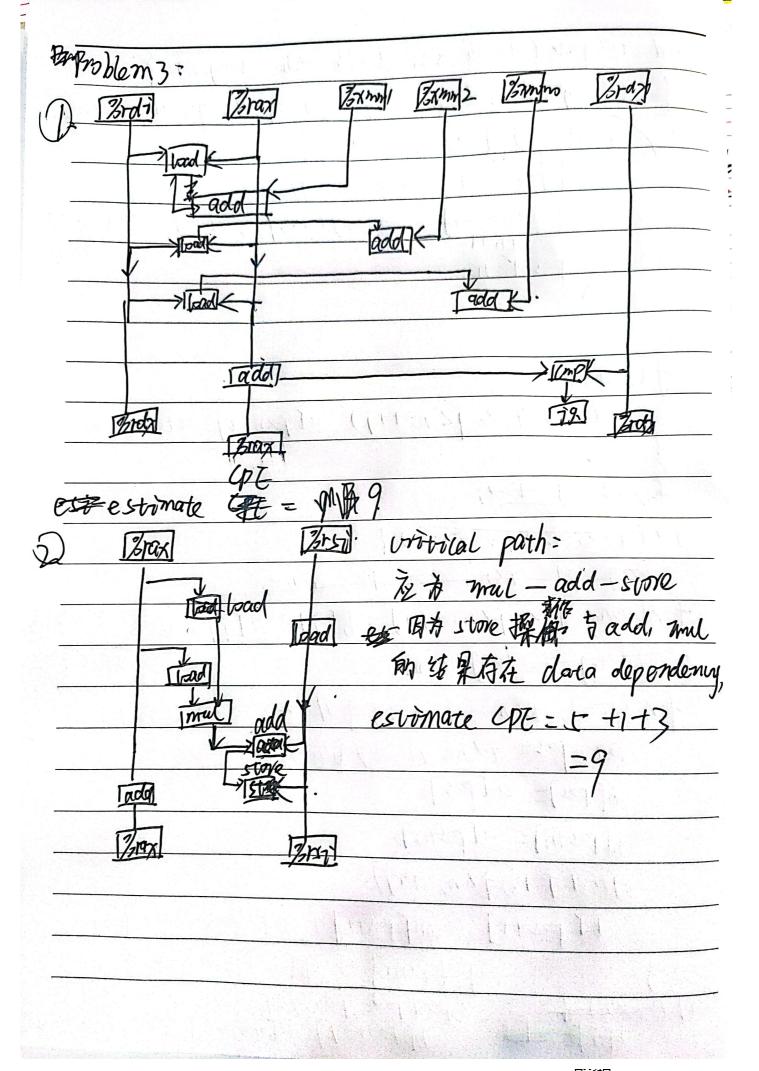
116	-aulz 2=				
011	em   =				
1		1)			
-7	me: (c) (e) (f)		18		
なせ	(0)(0)(0.				
3-	(c)(d).	at a decided			
all o	v(b)	211-1111-7			
1 lh	2 (d).	3 11 Suyant			
1 10	(b)(c)	( ( )	1-4-1-5		
0-10	(b)(d)	1100	r - t t		
7-1	(1) (d)	olphis			
8.	(a) (b) (c)(d)				
9.	(e)		1. 7		
2- (	a1 \$ (b)		1	No. of the second	
obler			411		
加		3() }\			
	20t 785=0.	\	11	=(	
	1	17 (g/V) = Q;			
	int b= 0	1.6/			
-	int 13.13.	11) 7/4:			
办	it pred bint	X) }			
	Yeturn ( & ==	=0) (0: 2-1).	11使用	ment	branch
7.			7/-//		10
the	func (-int y	1 8		West of the second	
	,	<del></del>			<u> </u>
TEA.	return	predly) + pre	red (0) + pr	ed by+1)); //	reassold
		· ·			

rovd sum-rows (double \* a, double \*b, for (too; 22n; the) ! (top conodoing double b1= b[i]-0; double b2=b(i+1)=0; // \$1周中对局个地址场间 2mt M= 冰n, p= b+1)大n; // 将相同结果移出 for (1=0; j(n); j+=2). // loop convolving |b| b = a[m+j]; b2b[v=1] += a[p+j]; if (jen) { ' b) b() += a[m+j]; b(++) += a[p+j];} b[+]=b1; b[++1]= b2; 对(in)} for lj=0; jen; ++j). b[i]+= a[i\*n+j]; 11 11

void compute (double xq, double xh, long n) for (long v=0; v<n-1; =+=2) | 11 vop unolling for (long 1=0; 12h)++1)} a (printing); ] = atan2 (+H,j); // Apos 2010) 欢教 对(iZn)? for ( long =; j< n; ++j) a[jxn+i]= atan2(v,j); 15 ( t= 0; VZ m; 2+=2) / for Wong 7=0; j'(n)+1j)·b[j]=a[j];/核元·0身 for tong to long to 01; for lt=1; the 2; + it=2) { // bosp unvolling int PST 球的11湖南多叶 b[ps]= a[ps]; h[pstn]= a[pstn]; to ( )=1; T(n; ++7). b[ps+t] = a[ps+t] + a[ps-n-1]; if (でい) / b[がり]= a[でかり; すかけ=り でいけけ) | っかしかれけ ]= a[でれけ] † a[でりかけい]



Problem 4:
- n=1, c= 'I' \n.
22. h=1, c='s'\h
3_ n=1, C= 15° \n
4 n=1, cz'+'\n
5- output= n=1, C=.'S'\n
1- h=1, c=1351/n n=1, c=151/n
7- output: n=30 (=11 /n (注到天)
8- N=1, C=15' 1n