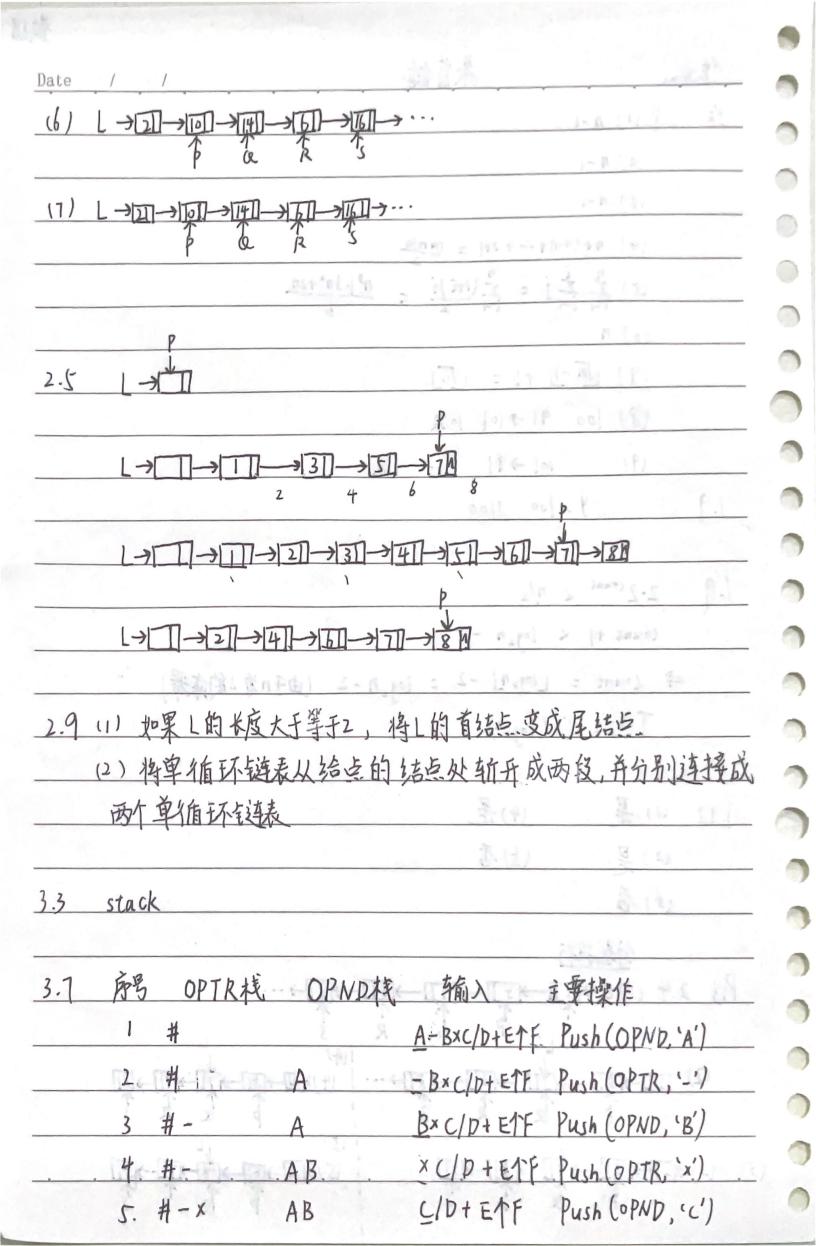
作业	朱首桥	Date / /
P8 1-8 (1)	n-	EX-IM-IDE 1 1)
	n-1	2 4
(3)	n-1	IN-IN-IN- I VI
(4)	n+ (n-1)++2+ = (n+1)n	3
	$\frac{h}{2} = \frac{h}{2} (1+i)i = \frac{h^3 + 3h^2 + 2h}{h}$	
(6)		
	Jn-11+1= Jn	THE 1 2.5
	X:91 →101 10次	
	101 →91 , 4 1次	MelDel
	11×100 = 1100	11.11.11.11
- 83	Mellie Hellie Hie Hik	
	ount < n/2	
	t+1 < log_n -	-TEK-ITIEI
	(nt = Lloy2n] -2 = loy,n-2 (由于n	
monthly and the second	$0 = 0 (\log h)$	
在新利用社会	等是以给是的 医梭状部形 治 复产	
1.12 (1) 是	7 12	政治的地方
(2)是		ZI IN BILLY IN
(3) 否		35655 4 3
	781745	AN ALIC
P13 2.4 (1)	· V	Laten São to
CAC OT SC	Park	
(2) 21-	(4)	五 五 五 一 五 一 五
La rema	P & R	T T R S
(3) [-) []	डी-अंगी-अहा-अहा	ল খুলাখনা
	PARS	P & R S
		A CONTRACTOR OF THE CONTRACTOR



6.	#-x	ABC	<u>/</u> D+E个F#	operate (B:*, C)
1.	# -	A BL	1D+ETF#	Push (OPTR, 11)
8	# -1	A BC	D+E1F#	Push (OPND, 'D')
9	#-1	ABCD	+ E1F#	operate (BC, '/', D)
0	# -	A B-C/D	+E1F#	operate (A, -, B·c/D) (设势
11	#	G	+ ETF#	Push (OPTR, '+')
12	# +	4	ETF#	Push (OPND, 'E')
13	# +	GE	1F#	Push (OPTR, 'T')
14	#+1	GE	F#	Push (OPND, (F')
15	#+1	GEF	#	operate (E, 个F) (设H=EF
16	# +	GH	#	operate (G,+,E) (il=G+)
17	#	I	#	RETURN
3.10 第一个 前的教 倒度 void test (int & sum) { Stack s; Init Stack(s);		Sum	+=x; << sum; }	
			Destory Stack (s);	
	int x; €		13	5(100)(10)
	white (x)			
	Pust			
	cin >7			
	do 4 cinzi			
	Push		1	
	while		1	
		StackEmpty(s))	4	
		(s,&x);		