A	Subcettay sum equals to					
	areay: 123-121-2					
1 -	K : 3					
-7	cere et use prefixsum & Hushmap to					
	solve this problem (given conetraints)					
=\	Beute					
	-1 Find cell sub correcy					
	-s check sum of every subcorrecy					
	-s IF sum = = k, count++					
	Lyno) = joensa L					

					Page No	T W T F S S		
<u> </u>			C	CONT.	S. J. Jank J. San	40 160		
* optimization								
	A	Ja - (s um	+ = cer	Ci]	(1)		
	-1 Approach -1 sum t = ceratii] x -1 check if (sum							
				7 000				
					100			
-A	Optimiza	odioso		in Since		t success		
	use ? Il use prefix sum & hushmap							
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
At First we pave sum = 0								
	·• m	TO] =	9 -	THE L	9149			
			A. 1		o on the	(22)		
	-) Now) ide	E CO # 0	7 × 39 V	C C E E C	3		
	pri tora:		m +=	C12 > F : 7				
	f on the rest of the	40 SU	?F (s	100 - 1	.) is r	pecsent		
		in x	20 08	not.				
	in map or not. - if present then add freq							
			0-17)					
	_		add s					
	1000		map					
						3. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		Repe	int to	e proce	22			
	Star		4					
	2	3	<u></u>	2	-1	- 2		
k = 3	EATERNA.					4		
sum=0	3	6		4	<u>6</u> 2	1		
7 E C Q = 1		1			4	4		
Inilial	Cal	C= Z_1	(6-3=3)	= 1	C= 3	C=4		
condi		D.	iesent	^-	1	(4-3=1)		
(W) 101		Ansce	ne = 4		3=3) esent	present		
	beesend.	The Part of the Control of the Contr		-11		PCSCI		