		Date : Page No. :	
\Rightarrow	Space Complexity		
	ander of grounds of memory (or RAM) space in terms of input size.		
→ →	Setworn mx (m+1)/2 (O())] ~ (B()) ~ (B()) % int aver Sum (unt aver T); if		
	Jor (with i = 0; i (m; i++) Sum = Sum t arox (i); roturn Sum;		
	Invarily (n of arr []]		
	active to Atenore of process of grant grant space in space in the supersoftens of convert size.		

		Date: Page No.;
	it I soca time) mul soca trie	int n)
	ind sum = 0; for (int i = 0; i cm; sum = Sum t avort i mule avorture 3	(++)
サ	Strace complexity = O(n)	
#	duralismy spal = 0 (1) as	mot vother extra space
->	(m triu) may triu	3 (fun (3)
	if (n C=0) return 0;	/ (2)
	3 return mt fun (n-1);	Jun(O)
-2	[0 (m)]~	
>	(int fib (int n)	0,1,2,3,5
	if (n==0! n==1)	n=0 n=1 n=2 Fibornacci No.s
	3 return dit (m-1) -1 fib (m	-2);

