RCC	)4:		
_		helper:	
	1)		
		if n == nite -1: tet van oor [n]	
		else :	
		netwon arr [n] + helper (arr, n+1	
	0.		
	ه)	helper	
		atot kana	
		int middle = rtart tend	
		if target == arr [mid] return mid j	
		if target > arr [ mid ]: return helper ( arr	nid the end
		13 cargo 2 and 1 min 3. The open ( and	) ma 14) en )
		target)	
		else over [mid] ret urn helper (ass	, start, mid-1,
		turget	