	ARRAYS LEETCODE 1181	
	PAS CAL'S Triangle	
	U	a .
	111	
	$1 \times 2 \times 1$	
	1 3 3 1	
	114641	
	Approach	
	1) Create List inside a List (with size = row No)	
	2) Each sublist size = row No so iteration should	
	Start from 1 to numkows	
	pascallist= new Arraylist < List < Intgor>> ()6	
	for (int i=1; i=numfow; i++) {	
	percallist. add (new Asraylist (Integer >(i));	
	Current	
	3) First & last clarect of each row No	•
	sublet = 1	
	Create a 2nd forloop from 0 to i as below	`
	for (int $j=0$ ; $j < i$ ; $j++$ ) $\xi$	
	$\Rightarrow$ if $(j=0   1   j== i-1) $ first & last clarate	)
	pas(al list. get (?-1). add (1);	
)	Row index 3 else 8 (PL)	
<i></i>	= Sum( poer four prev Rows Left = pastellist.get (i-2).get (j-	1)
	tprev Kew pour Four Right = // / (i-2).get(j.	) ;
	pascallist.get(i-1).edd(pl+pk);	
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