	LEETCODE	[ 649]		DATE		
		a 2 Senate		11-7-1	1 he	Alcon
	Two days			N. T. A. S.	du) =	
	Input	-> Senate = Output - "	="Rp"	111, 1100	senate = "	RDD"
		Output -	Radiant"	0	uput = "P	ise"
	Stepl	Convert Se	vale to	chartray		
		Convert Se Char[] Se	enates =	senate. to	Charteray (	);
(-)	Step2	Support of	n charte	ray 15	Namal 1	
1	onner 1	Suppor of	senates =	['R', 'D	', 'R', 'R',	D, R, b
	11/0000	200 (746)	<i>2200 10 200</i>	La Mar		
	Stop3	We need to	have a d	cyclic struct	twee os loss	+ elonest
	0.00	on dismiss	the 1st ele	ement		
	Step 4	Greak Tw	o Queves	'R' &'D'	to store	thous with
	7	heir indices	19/20 J			
		Rawer		5 3	THE RESERVE OF THE PARTY OF THE	
	1 33	Long or Que		on Kerry		100 P
		D Quei				
	Step 5	While loop				22
277	design	alleding on		DQueu	is Empty ()	
	Steps	Poll one	element i	me by one	in each Q	tieves
	- Silver	int Y = 1 $int d = 0$	Quere.	poll();		
	Step 7			hould ca	need other	Con A
		get more	ended co	The sidex.	= 1	there the
N.	3 (0.00	0 0/1	est mone	) 2/1/4/	length	of sengles
20				4-2-3-3-3	PAG	
	1 11				DAC	F

	DATE
	if (x <d) th="" {<=""></d)>
1	
	Raum. Offer ((Integer) (d + senate langtine);
-	else ?
-	
-	Dowere. offer ((Integri)(v + sonabs elength));
	7
	3
-	
	Step8 If !Rowere is Empty()
	then setum "Radiant"
	Else
	return "Dire"
+	