	subarray with largest sum.
	Kadane's Algorithm: [Maximum Subarray]
	Hreative DP algo
	Calculates max sum subarray ending at
	particular position=) Using max, sum subarray
	ending at previous position.
1)	currSum =) max. sum ending hele
	max Sum =) max sum so far
2)	curr Sum = 0 maxSum = INT-MIN (initialize)
3)	for i in 0 to n-1
	& currSum = currSum + arr[i]
	if curr Sum > max Sum
	maxSum = currSum
	If carr Sum < 0
	Cury Sum = 0
Le)	print max Sum.
	arr -2 3 1-1 2
eg:	
	CUTYSUM=0
	i=0 arr [0] = -2 : . curr Sum = 0+-2=-2
	:0 arr[0] = -12 : . curr Sum = 0 f - 2 = -2
	j=1 arr[1] = 3 : cury Sum = 0 + 3 = 3
	maxSum = 3 [: currSum > maxSum]
	i=2 arr(2)=-1 currSom=3-1=2
	maxSum = 3.
	1=3 anr [3]=2 currsum=2+2=4
	: maxSum = 4