arr; a,b,c,	d, e	
and bre and		
ane bud one		
ancabad badacae		
are -p xor-	- recurrive of subarre	ay [a,5,c,d,e]
XOR-score of subarray ([a,b,c,d,e] = ma	ny (xOR-receive a all subarrays ay
		[9,6,0,0,8]
nsights:		
O NOR-ree[i][j] =	MAR-MAR City7517	1 xDR-ROE FITTI-T
	_	
0 6 c d e		1 2 3 9 b e d e
ab be co de		becdde
ae bd ce		bd ee
aebd bdce L	→ acbd	bdce
^		
2) XOR-score[i][i] = v	man (xor-reccije	ij] ,
^	man (xor-reccije	
^	man (xor-reccije	[j], xoR~score[i][j
^	man (XOR-RECEITE XOR-Score[iti] a b e d either in [a	[j], [j], xor-swre[i][j e f
^	man (XOR-RECEITE XOR-Score[iti] a b e d either in [a	[j], [j], xor-swre[i][j e f
^	man (xor-rectift XOR-score[i+i] a b e d either in to	[j], xor~swre[i][j e f 1, b, c, d, e] [b, e, d, e, f]
^	man (xor-rectift XOR-score[i+i] a b e d either in to	[j], xor-score[i][j e f
^	man (xor-rectift XOR-score[i+i] a b e d either in to	[j], xor~swre[i][j e f 1, b, c, d, e] [b, e, d, e, f]
^	man (xor-rectift XOR-score[i+i] a b e d either in to	[j], xor~swre[i][j e f 1, b, c, d, e] [b, e, d, e, f]
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^	man (xor-rectift XOR-score[i+i] a b e d either in to	[j], xor~swre[i][j e f 1, b, c, d, e] [b, e, d, e, f]

0	Strange	2 Printer	•					
			σ	0066	cebbbo	αα	ەرر	aaabbca.
			0			a g	2	a a a
				6	b	۶.	> 4	66
	[a]	[9]						Α.
	46C! JL?] = ma	» (LPCi	163-17.	20[1+17]	rj7)		
		SCi] == '		<u> </u>	<u> </u>			
	else	100,00,00	- m m	l reliji	7,,7 + 20		1 2 1	K=1, K <j< td=""></j<>
		arl IJLJ	= minu	(440,70	۰ ۱ ۱ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲		,) <i>)</i>	

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