

	Page
*	Maximum Subattay sum
	Imput: -21-34-12:10-54
	outpul: 6
	He was the second secon
	Subarray [4 -1 2 1 7 = 6 bas
	muz mumixum
A	BENINE FELECE INTIT
7	1 4 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	For(ind i=0; i2 size; i++)
	F0E(int j=j3 j2 5120; j+4)
	int sum = 0;
	For Cind K=ij Kl=ij K++)
	if (sum 2 mexi)
	made and a mount = sum;
	Arswer = musi
4	Bette brute force
	Zor Class
	For (i=0; i k size; i++)
	FOE (vieis izsize ; i++) {
	Sum + = (15 = 1 /]
	if (sum s musci)
	musi = sum;
	3 3
	Answer = muxi

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#	Kulune's Algorithm	
74		1477
	Example	
	Procedure and the contract of	
	-2 1 -3 4 -1 2 1 -5 -4	
	4 4 4 4 4 4 4 4 4	
32°011 1		
	MAN -2 X 4 8 6	
# Oct.	MUXI = INT MXN -2 X 4 8 6 1 -3	
	0 0	
-	2 - CIZI = SUM	
717	(mus= isam Linuxi) musci=sum	
·);	= (sum 60) sum = 0	
	while (traversing the loop)	
*	cole:	
	FOE (i = 0; i < size; i++)	
Section 2	sum t = numstil;	
	if (sum's moxi)	
	musi = sum	
	if (sum co)	
	Sum = 0	
	Answer = muzi	