+	[2019/1/10]
	tasic Alg
	的中央的两个教艺和中的一次的两个和其实的生现的次。
-	思悠: 佛次异式为0.
	一流=看异或到一个的比约1,不好像最后个的比较长
pli	SHEKSTY GT S PORT 18 19 - 个目标数.
	YKAPIT (3) 各 Durt 内部异或结果即文白河北外
	Wild Find Mans Appear Once (int #01), int ten, int *11), int *nz)
	子 特分
, i	int result DR=0; // O(1) 13;可开始·
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
, ,	result OR ^=a(i); (京文)(+ 2)
ָם ב	unsigned int loc = Find First Bit (YesultOR);
	$\frac{1}{\sqrt{n}} = 0$, $\frac{1}{\sqrt{n}} = 0$;
	$4\alpha(1) + i - \alpha + i + 1 - \alpha + 1 - \alpha$
	for ('mt j=0; j <len; #<="" bit="" j+t)="" th=""></len;>
	if (port (a[j], loc))
	else *M /= a[j]; 详ht操作
	*n2-A=Q(j];

DATE / / Philip and the
To the to the to the very to mays.
- THE YESUIT- TO
int index = 0; index = result 3 index = 4)
while ((molespit & 1)=0) & (indespit < 8 * size of [int)
result = result>);
++ index; // 控制不超过电影 int的总bit
A SECTION OF ALL PROPERTY AND A SECTION OF A
yeturn index;
J
bool part (int num, unsigned int indes)
hum = Num >> /;
return (num 21); // Rud 13 Find First bit !
The state of the s

幻如何按bit生成一个的ta. · 新老拉的比较去的中学生: YDATE / / 56.12: 超级中只知见一次的数,其众生观三次。 凤路· 的照 OI 应从bit 角度考定· 难: 取去 o(i) 各位并对 40 数组中所有一个春春位之前多。他还在中部 227 SSbit 位 若能被3惠格, torget 成位为O 品知, torget 沒位为! int Find Aperry Unce (int al], int len) inthi6um[32] = 909 for (int i=o; j > len; i++) / 如何取品社! 类比FindFirstlit int bit Mousk = 1; for (int j=3|; j>=0; j--) int bit = a[i] & bitMask; if (bit !=0) bit Sum [j] +=1; bit Mask = bit Mark << 1; 11家成了第一岁、各bit 清新 → bitSun 数组 int result=0; for (1=0; 1232) 1++) Yesult += bltSum(i) 73; 14 53/14/3/2/2012 return result;

DATE / / / / / / / / / / / / / / / / / / /
HUD. (19 1/2/1/2010) 1 0 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
二分是路 双指针伤用处果
Noto: ETREX 721 12th!)
bool Find Num With Sum (int al), int len, int sum, int to, but Found = folse); '/ to 37th & The sum, int to, if (pen ==0 n1 == NULL n2 == NULL)
return found;
int ps = 0;
int ple=len-1;
while (ps <pe)< td=""></pe)<>
long long curSum = or[ps] tor[pe];
if (Codr Sum == Sum)
$\pm m = \alpha(ps)i$
$+n2=\alpha(pe);$
found = true;
return found;
else if (cursum < sum)
PS++)
L Pe;
y return found;

了心:和为5的连续正破净3		ayre in the
足悠: 仍跟以两个指	4 / Lette cut sum	和与的凝色科
动杨指针	A CAN A MOUNT	1 15°
区型: (xvSun 类)	生不像川海,农	芝汁后内部自动更
02 18 S cour	um MAEIF small	更新,可能用的更
不足通过指针这	钟路鸣3片,故	W/ Fx + >0/127!
Hold Find Continuous Sequence (nt sum)	
		- de
if (sumz3) yeturn;	Wagagada .	
int small = 1;	(大) (1) (1) (1) (1)	1
int by $=2$;		j. /
int mid = (1+ sum)/2; /	1 化越意义为两个	极格得
int curSum = big + small;	A Carried Service	1
While [small < mid)		
if (our Sum == sum)	,31t.	while-\$3/12
Print (Small, big);	at base as service of	fic sum 应定数生
white ((cursum > sum) &	k(small=mld))	A 17 In
SPARALLE CUESUM	-= small; // \$	To the small
Small-+	= ;==	
if (arr	um ==sum)	
	Drint (smedli, big);	松树美春,名我解

由 扫描全能王 扫描创建