Debug Exercise Date 3/20/03
eloif (nume [0] \(\text{nume ford)}
March (mins 107 \ nums mind 1)
- Colors (e) - (ans (mos))
will retail a so there
2> Find Square root of or >
last = mid-1°
else -> (ixst = mid +1;
0
And the second of the second o
(8) > Find minimum in rotated soxted array
- 1 1/2 1 10 1 1 S = O M has been been been from the same of the s
e=n-1 > Changed This
ans=start
while (nims 15) > nime 12)?
changed this < n= s+e; m=(s+e) >> 1;
01/ 01/00
1 f (nums (m) < nums (s) & nums
e=mid; [m] = nums [e]
ez mac,
cle ? [(nums [m) > num (s7 l & num [m] >)
Changed this = 8t = m+1; nums[e]
- Change in
ello, return nums [m]:
ane = S;
4.1. 4.1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
seturn nume (ans);
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n- minyosite ();	,
il = 00 11 eventual made	41
h = n-1;	3
m= (eth) >>10 -> changed of	Hus
m = (0+h) > 2	
Romove equal = ?[(num [m] > nums (m+1)] Romove equal = ?[(num [m] = mid)	
Sign high = mich	,
9	
elle d	1
l=m+1; /(addld+	7
<u>y</u>	
The state of the s	
return low; -> koturn low	
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= Subsequende	
	,
int longth of 1 IS (vector < int > & nums)	
vector sint > and;	
([[o] enrier) shoot day eno	
lox (inti =0; i < nums, cire (19it+)	€
for(înti=0; ic nume cire (19itt) If (nume [i] c ane back (1)	
anes peech-back Enume Pi	1):
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then Roturns Next poe	
(6) > Solection Sort	
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No change have	Darring account 1
710 day	
(H)> Debug the cools	
	\(\lambda_1=\)\(\lambda_1\)
	Q < 8) L
10 = (num = 2120())	n=etr/2; s[m]=targe)of
CIN OI MOD Him	2 = M+L
add +1 gel	120 9
The second of th	8=M;
· ')	
0	to 1-1
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return l-1° l	+01-1
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y return - I	
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Callo con USI If 6= V	rumaire ()-1
Then com xetter 2 al	10
& numb (2) = z + Carpe	
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