

82)	
92)	Sladt
	2
	Enter Size of adagy
1.00	
	cotes assay
	J. Company of the com
	æmove Riplicate (coo)
	int ount=0;
	Foo (in) and length)
	Fox(j=0-> cox.length)
	J 33 13 15 17 17 17 17 17 17 17 17 17 17 17 17 17
	[F(axx[i]=-9xx[i])
	iF(axx[i]==9xx[j])  (ount +t) > 2e+4xn-1)
	aryon 1
The state of the s	

DAYE
Start tools
1 chted input
Replace all whitespace in Sto using Storbeplace PII ("Ils +", ")
usion stopplace All ("Is +", ")
1
point modified Sto
1 (r-1 (-1-9) (32) and and an analy
end . (1600 double)
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Start 1 tools Cotes input L'una 15/10 200000 = "n 25000 oldi 012 4165 i = Stp.length ()-1 805 C/ - Alpay 1.26000 Appand sto-choop+(i)-to seves ged 151219196 0161726ann brings point severse end bossous

	DATE
0:5)	Start -
=)	
	enter size of adday
	CITE SIZE SIZE
The State of the S	enternations and more
	1 UTIDA MORNING POPE
The American Control of the Control	acuerse (ast, Size)
	x42 1 d 2 har 4 100
	de verse fer loop from (i=Size-1-) i>=0)
	La bore
The state of the s	Sysout axoli]

06) Stadt enter input Solit Sta into words se refered = (m) i= woods.length -1 Appand words (i) to severed if(i1=0) Append to reversed Point studged -) end

67) Stast enter the number elitions a houte too con such sevesse (num) vosiable Ld & sev=0; while (num)o) -) point last digit Ld = num % 10; -) codding lost digit œv=(8ev\*10)+ld; hum = num (10) Sysout (8eu);



