

	Page
1123	dablo - Bellmorn Ford Algorian
	dim: To write afragram for distance valve all ancie
	to find suitable pall for truns minen
	The state of the s
7.00	Coch: is one (1) with (i) a sound) 11
(	int main
	# include < ios ham L)
	# include < stdio. h >
	Miny name spun 83d;
	druit node {
	int ollst (20)
	int fram (20);
	3 sente (10);
	int main ().
	2
	ind dm(10)(10), no;
	and a series of the series of
	cont cc " Endu the number of nodes" cc endl;
	(h) no.
	cont co" Intu the dotauncy matrix " (cent
	for (int = 0; 1 < no; 1+1) (.
	(in >> dm(i)(j):
	dm(i)(T)= 0;
	ente (i) dest(j) = dm(i)(j);
	earte(i). jum(j)= j
	3
	}
	in flag =

	do La migal Marte maril 20 01-15
	flay = 0;
alarisan	
	Julinty=0-, Jeno. J+1)2.
	la (int x = 0; x < no; k+1) 2
	y ((rute [i). dist()) > (route (). dist())
	+ youte(k).dex (s))
	( Character > 18 deni 18
	renti(i). dest(5) = sorti(i).dest(k)
	+ rentilu). dest(s).
	Rule(i). pan (j) = k;
	Jay = 1; An whole hadrolle
	J (08) 145/2 14 14 14
	3 (62) Trick that
	3 Con it =
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	3 while (Hay).
	for (int i = 0; i < no; i++) { (a) (a) (a)
	cont ( " loute into her router. ( I Free ende
	courted "Dest It Northor It Dist" Cond
	for (int j = 0, J < no; J++)
	print f(".fd 1 t 1 d   t 1 d   n", 5 +1
	nuts (i).pan(I)+1 rents (i)-dist(I)
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	Contract Con



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