	Enfy: Implement Dijikertra's algorithm to compute the shorter
	Jeth for a guen latality.
	The state of the s
	Prugram:
	The second of th
je.	# include < stdie b>
	#timbede < come. h>
	int (No) (10) 14, Src;
	void dijiktha();
	int main () man tri
	print ("In order the number of westers In");
	scarl (" god", En);
	printly (" In enter the cost matrix In");
	printly ("In enter the cost materia [n"); for (int i=1; i<= n; i+t)
	V (
	for (int j=1; j'<=n; j++)
	V d
	' sand ("o] od " 1 & c [i] [j]);
	()
	1.41 (1) 11 + 4. c. + 1 11:
	paint (' n enter the source nation n");
Α΄	diileta ():
	dijection ();
1	1
	void dijikata ()
	d
d de	is interesting in (01) til til til
	for (j=1; j <2 h; j++) (and mi, u;
	dit [j] = c[sa] [j])
	V

	for (j=1:1) <= N; j++)
	vis [j] zo;
	di Pracj 20 j
	wi [sr(]=1)
	(1= trus)
	while (count!=n)
	a = -not propose
	min = 9999;
	for (j=1) (= N; j+t)
	if (did G) < min & & wir G) ! = 1)
7	min = dit [j];
And Art Land	4-1;
	4
	$u_{i} (u) = 1;$
	00000
	$\lim_{n \to \infty} (j=1) \int_{\mathbb{R}^n} (j=n) j+t $
	ij (min + ([u] [j] < diet [j] NE un [j] [=1)
	did (j) = hui + c(u) (j);
)
Υ	
	print ("In short ditance is \n");
	(j=) (= h; j++)
The second secon	1-1/1-1 [1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
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