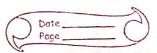
•	SON (191) W.S.
19/1/20	Lab-7 BM1915408
Control of the Contro	Distance vector Algo, topology
	THE FI
	#include xconio. h> A B
	#include ziostream to>
	5 Rowers.
	# define max 10
1	int n; I reall to a serie &
	1. Com of the second
1	class vouter to : [Colland Ell
7 99	char adj-new [MAX], adj-old [MAX];
2000	int table -new [max], table-old [max]:
	10 11 12 12 12 12 12 12 12 12 12 12 12 12
(public: 0 1/2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
,	nouses () [] he son the opening
۱	gos Cinti=Osiz mAxs i++ 3 m() pring
	table - old [i] = table- new[i] = 99:
	J V my substituting the form of the
	roid copy est many
251. 7	got Cint i= 0: icn; (1+1) > demisis
	to adj-old[i] = adj-new[i] is time
5-21	table-old[i]=table-new[i]:
Y 1 1 1 1	J
1 , 1	int equal() I
	and the second s
	for cint i=0; ixny i+ there is it is guelle
	if Ctable - old [i] = table - new[i] adj- new[i]
	outer ([i] 610-1000
(livities	Summit in a secretary of the secretary o
1 10 / 1	Jerry 1 Carolina 1 1 1 100 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Concentration of the second
	(C) (B) (1) 14 9 (60)
	Level 1
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MESSIES.	Page
71.57	wide input Cint, i) Moral = [x 100000 story
	K The in the Commence of the Commence of the comment
	cout « "Enter 1 if the corresponding brown is
	adjacent to souter " xx (chos) ('A' +j) << "
	ense enter 90; " << endlex" "; (1)
1 30	yor (int i = 0 ; i <n; i++)<="" th=""></n;>
	((::= j) cout <<(chaz) (A) +i) < !</th
	cout « "In Enter matrix: ";
177	108 (i=0:i<0;i++)
	Dr 91 Ci==j)
	table-new[i] = 051
	else
	cin >> table - new (d);
	adj-newsi)=(chox)(A'+i))
	7
	contexend!; (1)
	3 3115 Lours 12 10 00 1 0 11
- 101	void dispray() {
1 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	cout xx"/n Destination Router;";
	and (int i= 0 · ix 0 · i++)
	cont << (char) (, b, +!) << " ";
	a Lilla Outgoing HORY MARCH
TF.	la (i=0:ixn;i++) cout <200) - new[i](
	cous xx " n Hop count:
	gox Ci=o'sixn; i++)
	coux « table-new[i] <<"";
1	Jugar or 19-1 Mary in the Control of
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	void build (inti)
1 8	T 101 Cint i = 0; ix n; i++)
	for (int k = 0; (i = j) & & (k <n); k++)<="" th=""></n);>
	11 (+able = 010 (11) 1 (999)
	table-new[K]) Freedam Gold
	T former new (K)

table-new[K] = table-new[i]+a[i]. table	
adj-new[K] = (chau) ('A'+i)=	ان ا
Total Control of 1 1 8 8 7 5 7 7 9 18 18 18 18 18 18 18 18 18 18 18 18 18	
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(11, 12, 12, 12, 12, 12, 12, 12, 12, 12,	
void build-table ()	
£ 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
inti=0) $j=0$;	
while (ii = n)	
€ 10x Ci=1; 1<0; 1++)	_
T-0	14 3
20 Ci) . copy (); 10 - 10 do 1 / 100	
(1) . build (1) . (1/100 m. 100	
5	
for (i=0) i < n; i++)	
1/(: oci), equal ())d	
jeij / jeij john love	P. Carlon
beeck into a fine of of of it the	
J 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
7 ">> 11 () () () () () ()	
5 vold main () & John blov E	
chiscochia l'initia il como	
cout <<" Enter the number the routers	
(K" KE MAX KE")313/3	TO S
ein >>n33 Tilluser, or production	
for Cint i=0; i <n; (i)<="" i++)="" input="" td="" until=""><td></td></n;>	
build. table (); (mi) will be	
101 (i=0)ixx, i++)	
Cont ex "Router table cutaics for router "	
(chae) ('A'+i1) < 51'13+");	
or (i). display (); The on states)	
row exerd (exerd):	