

State Stat	7 3		
(St. size = 120) 4 (St. size = 120) 5 (St. size = 120) 4 (St. size = 120) 5 (St. size = 120) 6 (St. size = 120) 6 (St. size = 120) 7 (St. size = 120) 8 (St. size = 120) 7 (St. s			1
(St. size = 120) 4 (St. size = 120) 5 (St. size = 1	int k=0		
St. rate - null (1) St. rate	1601	Northward 17 Just 1 I	v-
S1. do Fach 4 u > 22 push back (2), 22 - 121			
Trank[Li=1=k=0 Trank[Li=1]=k=0 Trank[Li=1]=k=0 Trank[Li=1]=k=0 Trank[Li=1]=k=0 Trank[Li=1]=k=0 Trank[Li=1]=k=0 Trank[Li=1]=k=0 Trank[Li=1]=k=0 Trank[Li=1]=k=0 Trank[Li=1]=k=1 Trank[L	Stamake-null ()		
St. capy(S2) S1=124 St. capy(S2) S2 rate rail(S) S3 rate rail(S) S4 rate rail(S) S5 rate rail(S) S6 rate	to tach i u > s.	SZ push_bad (5,678), 52=45678	
V=2:	- wint [n=1]= K=0	F	. 5
St. capy(St) St=124 St. capy(St) St. capy(St) St. capy(St) St=124 St. capy(St) S	reighbors (ptg. 1) dorfact 1 v ->	A	1
St. copy(St), St=124 St. copy(St)=156781 Cont(St)=1c=1 St. copy(St)=156781 Cont(St)=1c=1 St. copy(St)=156781 St. copy(St)=156781 St. copy(St), St=13,41 St. copy	V=2.	+4+27	- 1
St. copy (S2) S1-124 St. copy (S2) S1-124 St. copy (S2) S1-124 S1. copy (S2) S1-124 S1. copy (S2) S1-124 S1. copy (S2) S2-124 S1. copy (S2) S1-124 C1. copy (S2) S1-124 C1. copy (S2) S1-124 C1. copy (S2) S1-124 C1. copy (S2) S1-124 C2. copy (S2)	dLU=0		Yes =
St. cap((S2)) S(=\frac{1}{2}\frac{1}{3}\frac{1}\frac{1}{3}\frac{1}{3}\frac{1}{3}\frac{1}{3}\frac{1}{3}\frac{1}	Sc. push back(C2) (52=42)	Olimbra 3	1
State Stat		(SI 50 970)	المَّهُ المَّلِي المَّالِقُلْمُ المَّلِي المِلْمِ المَلْمِلِي المَّلِي المَلْمِلِي المَلْمِلِي المَلْمِلِي المَلْمِلِي المَلْمِلِي المَلْمُ المِلْمِلِي المَلْمِلِي المَلْمِلْمُلِمِلْمُ المِلْمِلِي المَلْمِلْمُلِمِلْمُ المِلْمُ المِلْمُ المِلْمُلِمِلْمُ المِلْمُلِي المَلْمُلِمِلْمُ المِلْمُلِمِلْمُ المِلْمُ المِلْمُلِمُ المِلْمُلِمُ المِلْمُلِمُ المِلْمُلِمُ المِلْمُلِمُ المِلْمُلِمُ المِلْمُلِمِلْمُ المَلْمُ المِلْمُلِمِلْمُ المِلْمُلْمُلِمُ المِلْمُلِمُ المِلْمُ المِلْمُ المِلْمُلِمِلْمُ
Control Cont	S1. (my(5)) 51-104		CSI SIZE
(SI, Size = 120)} (SI, Size = 120)} SZ make null() SL for Fach 1 (1) -> 12	K++0=1	St. Jo Ent. U >	
(S1. size =1>0){ S2. make: null() S1. for Fach 1 u -> u-7: rank([2] = c= reghbors(p(x,2). for Each) v -> v=3, 4: d[3,4]=-=0 S2. puch back (3,4), \$2=\(\beta\) 1 (S1. \(\size = 4\)) 1 S2. make mill() S4. apy (S2) S1=\(\beta\) 1,4 (S1. \(\size = 4\)) 1 S4. apy (S2) S1=\(\beta\) 1,4 (S1. \(\size = 4\)) 1 S4. apy (S2) S1=\(\beta\) 1,4 (S1. \(\size = 4\)) 1 S5. \(\size = 2\) 1 S6. \(\size = 2\) 1 S7. \(\size = 2\) 1 S8. \(\size = 2\) 1 S9. \(\size = 2\) 1 S1. \(\size = 2\) 1 S1. \(\size = 2\) 1 S1. \(\size = 2\) 1 S2. \(\size = 2\) 1 S3. \(\size = 2\) 1 S4. \(\size = 2\) 1 S5. \(\size = 2\) 1 S6. \(\size = 2\) 1 S7. \(\size = 2\) 1 S8. \(\size = 2\) 1 S9. \(\size = 2\) 1 S1. \(\size = 2\) 1 S2. \(\size = 2\) 1 S3. \(\size = 2\) 1 S4. \(\size = 2\) 1 S5. \(\size = 2\) 1 S6. \(\size = 2\) 1 S7. \(\size = 2\) 1 S8. \(\size = 2\) 1 S9. \(\size = 2\) 1 S1. \(\size = 2\) 1 S2. \(\size = 2\) 1 S3. \(\size = 2\) 1 S4. \(\size = 2\) 1 S6. \(\size = 2\) 1 S7. \(\size = 2\) 1 S8. \(\size = 2\) 1 S9. \(\size = 2\) 1 S1. \(\size = 2\) 1 S1. \(\size = 2\) 1 S2. \(\size = 2\) 1 S3. \(\size = 2\) 1 S4. \(\size = 2\) 1 S5. \(\size = 2\) 1 S6. \(\size = 2\) 1 S6. \(\size = 2\) 1 S7. \(\size = 2\) 1 S8. \(\size = 2\) 1 S9. \(\size = 2\) 1 S1. \(\size = 2\) 1 S2. \(\size = 2\) 1 S3. \(\size = 2\) 1 S4. \(\size = 2\) 1 S5. \(\size = 2\) 1 S6. \(\size = 2\) 1 S7. \(\size = 2\) 1 S8. \(\size = 2			SL
St. size = 1>0 V=1 : St. pake: null() St. for Each 1 u -> u=7: ron(17) = C= N copy (St) = 5,67,81 th = 1 V=3 4: V=3 4: St. puch back (3,41, 52-5,41) St. make mill() St. copy (St), St = 1,41 St. copy (St),	@ Lon lan?	rant (4)=t=L	
S2 pack = null() S1	(S1, 5170 = 1>0)}	neighbors (pu ,41 dortain 14-)	
St. for Fach 1 (1) -> 4-7: (a) (2) = c (c) (2) = c (c) (2) = 5,6,7,8 (c) (3,4), 52 = 5,4 (c) (3,4), 52 = 5,4 (c) (3,5,70 = 40) (c) (3,5,70 = 40) (d) (a) (a) (e) (a) (f) (g) (g) (f) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g) (g)			
Con([2] = c Sl. copy (SD) = 5,67,81 reaghbors (pts,2). for Each V > t+1 = 3 V = 3,41 = -0 @ Lan lap 4! S2. puch back (3,41,52=5,41) (Sl. 517e = 40) S2. puch back (3,41,52=5,41) (Sl. 517e = 40) S1. copy (SD) Sl = 3,41 S1. copy (SD) Sl = 3,41 Can([5] = k-3 L+1 = 2 resignbors (pts,7) for Each V > CS1. 512e = 20) S2. nale null S3. copy (SD) Sl = 3,41 S4. copy (SD) Sl = 3,41 CS1. 512e = 20) S2. nale null S3. copy (SD) Sl = 3,41 S4. copy (SD) Sl = 3,41 CS1. 512e = 20) S3. copy (SD) Sl = 3,41 CS2. puch Lap Lap CS3. size = Lap Lap CS4. size = Lap Lap CS3. size = Lap Lap CS4. size = Lap CS5. size = Lap CS6. size = Lap CS7. size = Lap CS7. size = Lap CS8. s		40%	
Sl. copy (Sl) = 1567,81 Sl. copy (Sl) = 1567,81 N=3,4:		þ	
reaghbors(ρ[τ]). dor Each (V-> (+1= 5) (+1=		St. (m (S2)=1567.8)	
V=3,4: A[3,4]=-0 @ lan lap 4.	nearphore (at 2) for Early V->		
St. puch_back (3,4), St=\$,4\$ (\$1.\$ite=420) St. apy (\$2) St=3,4\$ (\$1.\$ite=20) St. site=200 St. site=200 St. site=200 St. site=200 St. dorEach of u-> rank [6,7,8]= (-3) rank [6,7,8]= (-3)	1 - 3 4 ·	*	51.
\$2. puch_back (3,4), \$2=3,4\$ (\$1,572 = 970) \$2. make_mil(1) \$3. copy (52) \$1=13,4\$ (\$1. copy (52) \$1=13,4\$ \$1. copy (52) \$1=13,4\$ (\$1. copy (52) \$1. copy	75,47===0	@ Lan lap 4.	Kt
St. past 2 set 07, 17, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	62 and back (34), 52=8,44	(S1.517e=4X0)	al.
St. apy (S2) $St = 13,4$? $St. apy (S2)$ $St = 13,4$? $St. apy (S3)$ $St = 13,4$? $St. apy (S4)$	St. push zoute coping to		(a) Lar
S1. copy (S2), $SI = 13.41$ $V = 5$ $V = 10$	4	9 for Each 14->	-
S1. $apy(SL)$, $S[=]3,4]$ $V+1=2$ $v=16:$ $(S1. SiZe = 270)$ $S2. natenulk? S1. dor Each of u-7 v=3: v=3$	124	u=5 :	
retyphors($\rho(\overline{x}, \overline{x})$) $\frac{1}{\sqrt{16}}$ (S1. Size = 2>0) $\frac{1}{\sqrt{16}}$ S2. make nulk? S1. dor Each $\frac{1}{\sqrt{16}}$ S1. dor Each $\frac{1}{\sqrt{16}}$ No ighbors($\rho(\overline{x}, \overline{x})$) $\frac{1}{\sqrt{16}}$	51. apy (S2), S(=)3,41	rank[5] = k=3	
(S1. 5ize = 2>0) { S2. nake nulk? S1. dor Each of u-> rank [6,7,8]= (=3) neighbors (pt, 67,8). dor Each (v->)	K++ = 2	neruhbors(pGT) for Each AV >	
(St. size = 2>0){ St. make nulk? St. dor Each of u-> rank [6, 7, 8] = (-3) rank [6, 7, 8] = (-3) rank [6, 7, 8] = (-3)		V=16:	
(S1. size = 270)} S2. nake_nulk] S1. dor Each of u-> rank[6,7,8]= k=3 regisher(pt, 67,8).dor Each (v->)	@16:12:3	1=-6176	
52 make_nulk!	(c) (20 = 120){	6	
SI dor Each of u-> rank [6, 7,8]= (=)	<u> </u>	1CTV	
reighbors (pa, ot, 8), da can iv	SL Male Min	le b	-10
reighbors pay 4 yours	St. doctain y	rankly for (7x), for Each 3v?)
2001 (3) = (=L	y=3:	neighbors (pa) a fares	
	ran((23)=L=L		

ALL LINES	
V=9	
d(8) = 2 d(8) = 1	St. copy (SZ) , Sy = {11}
9(9) = 0	
52 push back (3) 52=191	@lan lip the 7
1000	(S1, xize=120)1
	Se make-nullo
SI. (apy(S2) = {9}	St. dor Each 14->
KF+=4	4-11:
	rank (II)= E=6
@ Lan lan 5	reighborsCpG, 11).dor Each (V-)
CS1 size=176)	V=12
Se make - nullo	0(12)20
SI for Each fu->	52. publiback (12), 02-1124
u=9.	þ
rank u= K=4	S1. copy(52), S1=1/24
neighbors (p(x,9), for Each (v->	C++=7
V=10:	6
d[10]:-20	@ Lão lập thứ 7
Scapush-buckcle, SZ={10}	(S1.5i20=1>0){
1	S2. Make null ()
þ	SI. for East 14->
S1. copy (52) = [10]	u= 12:
71. 600 000 - 100	rank(1/2)=1C7.
K++= 5	reighbors (ptg, 12). for Each (u-)
	V= Null
@ làn làn thứ 6	V=1/411
CS1. Size = 1>01}	V
St. dorEach (4)	1
q =10 !	S1. (00y (S1) S1= 1)
2 Krin7 = K= 5	K4+ = 8
reightors (pt. 10). for Each (v-)	· ·
reightors (pg, 101, 301 tain 1)	@ Lan lap this
v=11:	(SI size = 0)}
0(1)]=0	break break
52 push_but (11), 52=41	le le
4	4
	The state of the s

rankay = 0 rank[2]=1 rank[3] = rank[4] = 2 rank(CS] = rank(C6] = rank(C7] = rank(C8)=3 rank (4) tu hank (16) = 5 rank (II) = 6 rank[[12]=7