

	Page No Date
	e.g: LCA for (8 4 (2) =) (5)
	11 11 8 48 => 5
	" " (3 4 (1) => (1)
	" " (8) 4 (5) => (5)
	0 2 3 3
9	Allroach: 20:0(m)
	First we will find the path of both the given children.
	e.g. 6-2 1.25.6
	e.g. 6-> 1, 2, 5, 6 12-> 1, 2, 5, 8, 12
	The state of the s
	And then we will find the last
-	common llement of
	5 here.
The same	
	CON99 347 N = 105+10;
	VECZOR < 322 > G[N];
	-> To store parent of each moder
	THE PARTHI:
	The state of the s
	VOSD DEC 11 3-12 1150-1
-	1030 DES (305 NEBSEX 3 305 6=-1)
	PART LEARN 7
1	PAR[verzex] = P; 1 storing parent og
1917	Value and vertex as
	index
	FOR (3N7 CHZLD: GEVERZEX]

		Date Date
	3F (CH3LD == P)	onsince;
	DES (CH3LD, VERTE	
an line to the single-real reproduction to the light study of the state.	3	
	Bright Control of the state of	
	- Returns path vector	
	VECTOR <3NP> PATH (3NP V)	10928111
24	VECTOR < ZNZ > ANS;	4 - 7 -
	WHILE (VI= 151)	8-11
	{	O V V
	ANS. PB(V);	0
	V= PAR [V];	1.
	3	64.16 \ 61
	REVERSE (ANS. BEGIN (), ANS.	END ());
	to same to some no	IREA ?
1 - (4),2	REPURN ANS;	- A.V.
	1	
340	373 N838() :01+501 = 14	Cerren
	301	16070B < 1237
	184 34	74967 547
	(3N >> M;	
	FOR . (3N7 ? i= 0; i < m-1;	Lead drov
	Carlaman and Arthur	
	3N7 V1, W2;	Janie
	62N >> V1 >> V2;	
	9[V1] - PB (V2);	
	g[v2]. 8B(v1);	1.907
The second		2
3 (30)		

	Page No Date
	- calling DES function to storce all the parents DES (1):
	ZNZ x, y; 11 Children to find LCA
	C3N >> x >> y; VECTOR <3N7 > PATH = PATH (x); (Colculating path of x (child) VECTOR <3N7 > PATH - y = PATH (y);
	-> calculating path of y (child) -> calculating children with lover path (lover array size of path) 325 MN-LN = M3N (1874 x. 337E())
3	3N7 (CA:==1:
	FOR (3N)? II OS MILE MN ING (++)
A	3F (lazy-x[i]== lazy-y[i]) LCA= PARH-X[i]; ELGE BREAK;
	COUZ KE LOO KE CON ME ; her was
	Series Contains the Contains of the Contains o
A Comment	

	Page No Date
	INPUZ: OUZPUZ:
	13
	1 2
	1. 3
	1 13
Sie Control of the Co	2.5
	31 41 4508 = 8 c. 1408 = 5012 20,534
	5 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
14.4.	5:17/11/19 = 1225/19 = 7682-905030
	5.8
	8 12
	4 9
	4 10
	1017112 . 20 - 9897 1 6500 = 60 1-1010 9105
	6 12) 355 NO WO AT