	Enter your choice
	1. Insert
LCA OF BINARY TREE	<ol> <li>Display Inorder</li> </ol>
	3. LCA
<del></del>	4. Exit
Enter the root of the tree	1
10	Enter position
	4
L CA OF DRIADY/TREE	Enter value
LCA OF BINARY TREE	5 F + J C P: 1+(0/1)
	Enter Left or Right(0/1) 0
 Enter your choice	Enter your choice
1. Insert	1. Insert
2. Display Inorder	<ol> <li>Display Inorder</li> </ol>
3. LCA	3. LCA
4. Exit	4. Exit
1	1
Enter position	Enter position
10	4
Enter value	Enter value
3	6
Enter Left or Right(0/1)	Enter Left or Right(0/1)
0 Fatan waxan ahaisa	1
Enter your choice  1. Insert	Enter your choice 1. Insert
2. Display Inorder	<ol> <li>Display Inorder</li> </ol>
3. LCA	3. LCA
4. Exit	4. Exit
1	2
Enter position	2
10	3
Enter value	1
4	10
Enter Left or Right(0/1)	5
1	4
Enter your choice	6
1. Insert	Enter your choice 1. Insert
<ol> <li>Display Inorder</li> <li>LCA</li> </ol>	
4. Exit	<ol> <li>Display Inorder</li> <li>LCA</li> </ol>
1	4. Exit
Enter position	3
3	Enter First Node
Enter value	2
2	Enter Second Node
Enter Left or Right(0/1)	6
0	Searching 3 as root
Enter your choice	Searching 4 as root
1. Insert	Lea is 10
<ol> <li>Display Inorder</li> <li>LCA</li> </ol>	Enter your choice 1. Insert
4. Exit	
4. Exil 1	<ol> <li>Display Inorder</li> <li>LCA</li> </ol>
Enter position	4. Exit
3	3
Enter value	Enter First Node
1	2
Enter Left or Right(0/1)	Enter Second Node
1	1

Searching 3 as root Searching 4 as root Searching 2 as root Searching 1 as root Lca is 3 Enter your choice 1. Insert Display Inorder LCA Exit

2. 3. 4.