```
<---->
1. Insert element in dictionary
2. Display dictionary
3. Search key
4. Delete key
5. Exit
Enter choice : 1
How many words you want to add?
Enter key:
Enter value:
apple
Enter key:
air
Enter value:
cloud
Enter key:
b
Enter value:
ball
Enter key:
Enter value:
king
Enter key:
Enter value:
lion
Enter key:
Enter value:
sangmeshwar
<---->
1. Insert element in dictionary
2. Display dictionary
3. Search key
4. Delete key
5. Exit
Enter choice: 2
0. KEY : VALUE
1. KEY : VALUE
2. KEY : VALUE
3. KEY : VALUE
4. KEY : VALUE
5. s : sangmeshwar
6. KEY : VALUE
7. a : apple
7. air : cloud
7. k : king
8. b : ball
```

```
8. 1 : lion
9. KEY: VALUE
<---->
1. Insert element in dictionary
2. Display dictionary
3. Search key
4. Delete key
5. Exit
Enter choice : 3
Enter key to be searched:
Key is present!
s : sangmeshwar
<---->
1. Insert element in dictionary
2. Display dictionary
3. Search key
4. Delete key
5. Exit
Enter choice: 4
Enter the key to be deleted:
Key is present!
s : sangmeshwar
Key deleted successfully!
<---->
1. Insert element in dictionary
2. Display dictionary
3. Search key
4. Delete key
5. Exit
Enter choice: 2
0. KEY : VALUE
1. KEY: VALUE
2. KEY : VALUE
3. KEY: VALUE
4. KEY : VALUE
5. KEY: VALUE
6. KEY: VALUE
7. a : apple
7. air : cloud
7. k : king
8. b : ball
8. 1 : lion
9. KEY: VALUE
<---->
1. Insert element in dictionary
```

2. Display dictionary

```
3. Search key
```

- 4. Delete key
- 5. Exit

Enter choice : 5

Program ended successfully!

Process returned 0 (0x0) execution time : 106.588 s Press any key to continue.