```
***********************************
1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit

Choice : 4

Word : the        Files (4) : a.txt-b.txt-c.txt-d.txt-
Word : beach      Files (3) : a.txt-c.txt-d.txt-
Word : and        Files (1) : b.txt-
Word : ankara     Files (1) : d.txt-
Word : crowded    Files (1) : a.txt-
Word : snow       Files (1) : a.txt-
Word : leopards   Files (1) : a.txt-
Word : had        Files (1) : b.txt-
Word : dream      Files (1) : b.txt-
Word : his        Files (1) : b.txt-
Word : i          Files (1) : d.txt-
Word : in         Files (1) : d.txt-
Word : set        Files (1) : b.txt-
Word : sells      Files (1) : c.txt-
Word : sea        Files (1) : c.txt-
Word : on         Files (1) : c.txt-
Word : love       Files (1) : d.txt-
Word : she        Files (1) : c.txt-
Word : shells     Files (1) : c.txt-
Word : sun        Files (1) : b.txt-
Word : so         Files (1) : b.txt-
Word : was        Files (1) : a.txt-
Word : with       Files (1) : a.txt-
***********************************
1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit

Choice : 2
Enter a file for deletion : d.txt
```

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****************************************
1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit

Choice : 4

Word : the       Files (3) : a.txt-b.txt-c.txt-
Word : beach     Files (2) : a.txt-c.txt-
Word : and       Files (1) : b.txt-
Word : crowded   Files (1) : a.txt-
Word : snow      Files (1) : a.txt-
Word : leopards  Files (1) : a.txt-
Word : had       Files (1) : b.txt-
Word : dream     Files (1) : b.txt-
Word : his       Files (1) : b.txt-
Word : set       Files (1) : b.txt-
Word : sells     Files (1) : c.txt-
Word : sea       Files (1) : c.txt-
Word : on        Files (1) : c.txt-
Word : she       Files (1) : c.txt-
Word : shells    Files (1) : c.txt-
Word : sun       Files (1) : b.txt-
Word : so        Files (1) : b.txt-
Word : was       Files (1) : a.txt-
Word : with      Files (1) : a.txt-
****************************************
1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit

Choice : 3
Enter a word to search in tree : the
File names : a.txt - b.txt - c.txt -
```

```
************************************
1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit

Choice : 3
Enter a word to search in tree : hello
hello is not in tree.

************************************
1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit

Choice : 1
File name : e.txt
File content : deletion function is not working at devcpp cant understand why
```

```
*****************************************
1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit

Choice : 4

Word : the        Files (3) : a.txt-b.txt-c.txt-
Word : beach      Files (2) : a.txt-c.txt-
Word : and        Files (1) : b.txt-
Word : at         Files (1) : e.txt-
Word : crowded    Files (1) : a.txt-
Word : cant       Files (1) : e.txt-
Word : snow       Files (1) : a.txt-
Word : leopards   Files (1) : a.txt-
Word : had        Files (1) : b.txt-
Word : dream      Files (1) : b.txt-
Word : deletion   Files (1) : e.txt-
Word : devcpp     Files (1) : e.txt-
Word : function   Files (1) : e.txt-
Word : his        Files (1) : b.txt-
Word : is         Files (1) : e.txt-
Word : set        Files (1) : b.txt-
Word : sells      Files (1) : c.txt-
Word : sea        Files (1) : c.txt-
Word : on         Files (1) : c.txt-
Word : not        Files (1) : e.txt-
Word : she        Files (1) : c.txt-
Word : shells     Files (1) : c.txt-
Word : sun        Files (1) : b.txt-
Word : so         Files (1) : b.txt-
Word : was        Files (1) : a.txt-
Word : understand      Files (1) : e.txt-
Word : with       Files (1) : a.txt-
Word : why        Files (1) : e.txt-
Word : working    Files (1) : e.txt-
```

```
**************************************

1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit

Choice : 1
File name : f.txt
File content : why is it working at vscode
```

```
********************************************
1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit


Choice : 4

Word : the        Files (3) : a.txt-b.txt-c.txt-
Word : beach      Files (2) : a.txt-c.txt-
Word : and        Files (1) : b.txt-
Word : at         Files (2) : e.txt-f.txt-
Word : crowded    Files (1) : a.txt-
Word : cant       Files (1) : e.txt-
Word : snow       Files (1) : a.txt-
Word : leopards   Files (1) : a.txt-
Word : had        Files (1) : b.txt-
Word : dream      Files (1) : b.txt-
Word : deletion   Files (1) : e.txt-
Word : devcpp     Files (1) : e.txt-
Word : function   Files (1) : e.txt-
Word : his        Files (1) : b.txt-
Word : is         Files (2) : e.txt-f.txt-
Word : it         Files (1) : f.txt-
Word : set        Files (1) : b.txt-
Word : sells      Files (1) : c.txt-
Word : sea        Files (1) : c.txt-
Word : on         Files (1) : c.txt-
Word : not        Files (1) : e.txt-
Word : she        Files (1) : c.txt-
Word : shells     Files (1) : c.txt-
Word : sun        Files (1) : b.txt-
Word : so         Files (1) : b.txt-
Word : was        Files (1) : a.txt-
Word : understand        Files (1) : e.txt-
Word : vscode     Files (1) : f.txt-
Word : with       Files (1) : a.txt-
Word : why        Files (2) : e.txt-f.txt-
Word : working    Files (2) : e.txt-f.txt-
```

```
**********************************
1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit

Choice : 3
Enter a word to search in tree : why
File names : e.txt - f.txt -

**********************************
1 - Add New File
2 - Delete File
3 - Search Word
4 - Print Tree
5 - Quit

Choice : 5
alperenlcr@Executer:~/Code/C-Projects/Veri_Yapilar
```