

main

```
graph TD; main[main] -.-> LcsAlg[LcsAlg];
```

LcsAlg

```
-GetMax(a:double,b:double): double  
-GetMin(a:double,b:double): double  
-GetSimilarity(a:string,b:string): char  
+LcsAlg()  
+TwoStringsFromFile(fileName:string): vector<string>  
+MultiStringsFromFile(fileName:string): vector<string>  
+GetLCS(a:string,b:string): string  
+GetSimilarityMatrix(vector<string>): vector<vector<char>
```