Lab 5 documentation

Link GitHub: https://github.com/timoteicopaciu/LFCD/tree/main/Lab%2005

```
- nonTerminals: []
- terminals: []
- startSymbol: String
- productions: {}

+ readGrammar(filename:String)
+ print(x:String, nonterminal:String)
+ expand(state:String, index:int, workingState:List, inputState:List)
+ advance(state:String, index:int, workingState:List, inputState:List)
+ momentaryInsucces(state:String, index:int, workingState:List, inputState:List, inputState:List)
+ back(state:String, index:int, workingState:List, inputState:List)
+ anotherTry(state:String, index:int, workingState:List, inputState:List)
+ success(state:String, index:int, workingState:List, inputState:List)
```

```
:param state: a char
def momentaryInsuccess(self, state, index, workingStack, inputStack):
    :param workingStack: a list, representing the working stack, stores the
def back(self, state, index, workingStack, inputStack):
```

```
def anotherTry(self, state, index, workingStack, inputStack):
  :param state: a char
  :param workingStack: a list, representing the working stack, stores the
  :param index: integer
  :param inputStack: a list, representing input stack, part of the tree to
  :return: a configuration, all input params but updated
```