FAILED --->

TEST 126: KO
   Input: [< not_existing_file]
   Bash $?:   [1]
   Minishell $?: [0]

TEST 127: KO
   Input: [> not_existing_file]
   Bash $?:   [0]
   Minishell $?: [127]

TEST 128: KO
   Input: [>> not_existing_file]
   Bash $?:   [0]
   Minishell $?: [127]

TEST 129: KO
   Input: [< not_existing_file > not_existing_file2]
   Bash $?:   [1]
   Minishell $?: [0]

TEST 130: KO
   Input: [< not_existing_file >> not_existing_file2]
   Bash $?:   [1]
   Minishell $?: [0]

TEST 131: KO
   Input: [| echo 1]
   Bash $?:   [1]
   Minishell $?: [0]

TEST 132: KO
   Input: [| echo 1 | echo 2]
   Bash $?:   [1]

Minishell $?: [0]

TEST 142: KO
    Input: [wc -l < /etc/passwd > file1 | wc -l]
    Bash: [0]
    Minishell: []

    Lab creation:
        cat 1 > file1
        cat 2 > file2
        cat 3 > file3
        cat 4 > file4

    Files content - Bash:
        file1: [56]
        file2: [2]
        file3: [3]
        file4: [4]

    Files content - Minishell:
        file1: []
        file2: [2]
        file3: [3]
        file4: [4]

TEST 144: KO
    Input: [ls -al -i < /etc/passwd > file1 | wc -l | echo 42]
    Bash: [42]
    Minishell: [42]

    Lab creation:
        cat 1 > file1
        cat 2 > file2
        cat 3 > file3
        cat 4 > file4

    Files content - Bash:
        file1: [total 40\n1445990 drwx------ 2 adi-nata 2022_firenze 4096 Sep 6 19:25 .\n   20 drwxrwxrwt 43 root   root   20480 Sep 6 19:25 ..\n1445991 -rw-r--r-- 1 adi-nata 2022_firenze   0 Sep 6 19:25 file1\n1445993 -rw-r--r-- 1 adi-nata 2022_firenze   2 Sep 6 19:25 file2\n1445994 -rw-r--r-- 1 adi-nata 2022_firenze   2 Sep 6 19:25 file3\n1445995 -rw-r--r-- 1 adi-nata 2022_firenze   2 Sep 6 19:25 file4]
        file2: [2]
        file3: [3]

file4: [4]

    Files content - Minishell:
        file1: []
        file2: [2]
        file3: [3]
        file4: [4]

TEST 145: KO
    Input: [cat < file1 | cat > file2]
    Bash: []
    Minishell: []

    Lab creation:
        cat 1 > file1
        cat 2 > file2
        cat 3 > file3
        cat 4 > file4

    Files content - Bash:
        file1: [1]
        file2: [1]
        file3: [3]
        file4: [4]

    Files content - Minishell:
        file1: [1]
        file2: []
        file3: [3]
        file4: [4]

TEST 146: KO
    Input: [cat < file1 | grep 1 > file2 | wc -l]
    Bash: [0]
    Minishell: []

    Lab creation:
        cat 1 > file1
        cat 2 > file2
        cat 3 > file3
        cat 4 > file4

    Files content - Bash:
        file1: [1]

file2: [1]
        file3: [3]
        file4: [4]

    Files content - Minishell:
        file1: [1]
        file2: []
        file3: [3]
        file4: [4]

TEST 147: KO
    Input: [cat < file1 | grep 1 > file2 | wc -l | echo 42]
    Bash: [42]
    Minishell: []

    Lab creation:
        cat 1 > file1
        cat 2 > file2
        cat 3 > file3
        cat 4 > file4

    Files content - Bash:
        file1: [1]
        file2: [1]
        file3: [3]
        file4: [4]

    Files content - Minishell:
        file1: [1]
        file2: []
        file3: [3]
        file4: [4]

TEST 148: KO
    Input: [cat < file1 | grep 1 > file2 | wc -l | echo 42 | echo 21]
    Bash: [21]
    Minishell: []

    Lab creation:
        cat 1 > file1
        cat 2 > file2
        cat 3 > file3
        cat 4 > file4

Files content - Bash:
    file1: [1]
    file2: [1]
    file3: [3]
    file4: [4]

Files content - Minishell:
    file1: [1]
    file2: []
    file3: [3]
    file4: [4]

TEST 149: KO
    Input: [> file1 | echo 42 | cat < file1 | grep 1 > file2 | wc -l]
    Bash: [0]
    Minishell: [adi-nata@zeShell >]

    Lab creation:
        cat 1 > file1
        cat 2 > file2
        cat 3 > file3
        cat 4 > file4

    Files content - Bash:
        file1: []
        file2: []
        file3: [3]
        file4: [4]

    Files content - Minishell:
        file1: []
        file2: []
        file3: [3]
        file4: [4]

TEST 150: KO
    Input: [< file1 | echo 42 > file2 | grep 1 | wc -l]
    Bash: [0]
    Minishell: [adi-nata@zeShell >]

    Lab creation:
        cat 1 > file1
        cat 2 > file2
        cat 3 > file3

```
      cat 4 > file4

   Files content - Bash:
      file1: [1]
      file2: [42]
      file3: [3]
      file4: [4]

   Files content - Minishell:
      file1: [1]
      file2: []
      file3: [3]
      file4: [4]


--------------------------------------------------------------------

TEST 151: KO
   Input:      [cat < file1 | cat > file2 < file1 | wc -l]
   Bash:       [0]
   Minishell:  []

   Lab creation:
      cat 1 > file1
      cat 2 > file2
      cat 3 > file3
      cat 4 > file4

   Files content - Bash:
      file1: [1]
      file2: [1]
      file3: [3]
      file4: [4]

   Files content - Minishell:
      file1: [1]
      file2: []
      file3: [3]
      file4: [4]


--------------------------------------------------------------------

TEST 152: KO
   Input:      [echo 42 > file1 | cat | wc -l]
   Bash:       [0]
   Minishell:   [1]

   Lab creation:
      cat 1 > file1
```

```
        cat 2 > file2
        cat 3 > file3
        cat 4 > file4

    Files content - Bash:
        file1: [42]
        file2: [2]
        file3: [3]
        file4: [4]

    Files content - Minishell:
        file1: []
        file2: [2]
        file3: [3]
        file4: [4]


------------------------------------------------------------------

TEST 155: KO
    Input:      [>> file1 | echo 42]
    Bash:       [42]
    Minishell:  [adi-nata@zeShell > ]

    Lab creation:
        cat 1 > file1
        cat 2 > file2
        cat 3 > file3
        cat 4 > file4

    Files content - Bash:
        file1: [1]
        file2: [2]
        file3: [3]
        file4: [4]

    Files content - Minishell:
        file1: [1]
        file2: [2]
        file3: [3]
        file4: [4]


------------------------------------------------------------------

TEST 162: KO
    Input:      [cat < file1 >> file2 > file1 | cat | echo 21]
    Bash:       [21]
    Minishell:  []
```

Lab creation:
    cat 1 > file1
    cat 2 > file2
    cat 3 > file3
    cat 4 > file4

Files content - Bash:
    file1: []
    file2: [2]
    file3: [3]
    file4: [4]

Files content - Minishell:
    file1: []
    file2: [2]
    file3: [3]
    file4: [4]