Test-Cases – Mad-Libs

## Test 1

|  |  |
| --- | --- |
| Tester | Samuel Pearce |
| Date | 07/07/2019 |
| Input | “0” in the directory input |
| Expected | “That directory doesn’t exist”,  Program terminates |
| Result | “That directory doesn’t exist”,  Program terminates |
| OK / NOK | OK |

## Test 2

|  |  |
| --- | --- |
| Tester | Samuel Pearce |
| Date | 07/07/2019 |
| Input | “test1.txt” in directory input (file exists) |
| Expected | “That is a file. Please enter a directory.”,  Program terminates |
| Result | “That is a file. Please enter a directory.”,  Program terminates |
| OK / NOK | OK |

## Test 3

|  |  |
| --- | --- |
| Tester | Samuel Pearce |
| Date | 07/07/2019 |
| Input | “./” in directory input |
| Expected | “found: test1.txt”  Prompt user for their selection from the list. |
| Result | “found: test1.txt”  Prompt user for their selection from the list. |
| OK / NOK | OK |

## Test 4

|  |  |
| --- | --- |
| Tester | Samuel Pearce |
| Date | 07/07/2019 |
| Input | “0” in file input |
| Expected | “Please select a valid option from the list”  Prompt user for their selection from the list. |
| Result | “Please select a valid option from the list”  Prompt user for their selection from the list. |
| OK / NOK | OK |

## Test 5

|  |  |
| --- | --- |
| Tester | Samuel Pearce |
| Date | 07/07/2019 |
| Input | “./” in file input |
| Expected | “Please select a valid option from the list”  Prompt user for their selection from the list. |
| Result | “Please select a valid option from the list”  Prompt user for their selection from the list. |
| OK / NOK | OK |

## Test 6

|  |  |
| --- | --- |
| Tester | Samuel Pearce |
| Date | 07/07/2019 |
| Input | “test1.txt” in file input |
| Expected | Succesfully starts Mad-Lib |
| Result | Succesfully starts Mad-Lib |
| OK / NOK | OK |