```
JS question1.js X
EXPLORER
                                        101274109_comp3123_test1 > LAB-TEST-1 > question1 > JS question1.js > ...
101274109_COMP3123_TEST1
                                              // • Create a script with a function named lowerCaseWords that takes a mixed array as input.
101274109_comp3123_test1
                                               // The function will do the following.

✓ LAB-TEST-1

                                               // o return a promise that is resolved or rejected

→ question1

                                               // o filter the non-strings and lower case the remaining words
  JS question1.js
 > question2
                                               const lowerCaseWords = (mixedArray) => {
 > question3

    ■ GithubRepo.txt

                                                   return new Promise((resolve, reject) => {
ScreenShots.docx
                                         11
                                                       if (mixedArray.length >= 0 && Array.isArray(mixedArray)) {
                                         12
                                                           const validValeus = mixedArray.filter((element) => typeof element === "string")
                                                                .map((items) => items.toLowerCase());
                                                           resolve(validValeus);
                                         17
                                                       } else {
                                                           reject("Opps! Value is not valid..");
                                         21
                                                   });
                                               };
                                               const mixedArray = ['PIZZA', 10, true, 25, false, 'Wings'];
                                               lowerCaseWords(mixedArray)
                                                                                                                                                                                                                              ≥ powershell + ∨
                                        TERMINAL PROBLEMS OUTPUT DEBUG CONSOLE
                                        PS C:\Users\hmzko\Desktop\Full Stack-3123\LabTest\101274109 comp3123 test1\101274109 comp3123 test1\LAB-TEST-1\question1> node .\question1.js
                                        [ 'pizza', 'wings' ]
                                        PS C:\Users\hmzko\Desktop\Full Stack-3123\LabTest\101274109 comp3123 test1\101274109 comp3123 test1\LAB-TEST-1\question1>
```

```
JS question 1.js X
 EXPLORER
101274109_COMP3123_TEST1
                                        101274109_comp3123_test1 > LAB-TEST-1 > question1 > JS question1.js > ...
                                           1 // • Create a script with a function named lowerCaseWords that takes a mixed array as input.
 101274109_comp3123_test1
                                               // The function will do the following.

∨ LAB-TEST-1

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∨ question1

                                               // o filter the non-strings and lower case the remaining words
   JS question1.js
  > question2
                                               const lowerCaseWords = (mixedArray) => {
  > question3
  return new Promise((resolve, reject) => {
 ScreenShots.docx
                                          11
                                          12
                                                        if (mixedArray.length >= 0 && Array.isArray(mixedArray)) {
                                                            const validValeus = mixedArray.filter((element) => typeof element === "string")
                                                                .map((items) => items.toLowerCase());
                                                            resolve(validValeus);
                                                        } else {
                                          21
                                                            reject("Opps! Value is not valid..");
                                                   });
                                               };
                                               const mixedArray = ['PIZZA', 10, true, 25, false, 'Wings'];
                                               lowerCaseWords(mixedArray)
                                                                                                                                                                                                                           ≥ powershell + ∨ □ iii
                                         TERMINAL PROBLEMS OUTPUT DEBUG CONSOLE
                                         PS C:\Users\hmzko\Desktop\Full Stack-3123\LabTest\101274109 comp3123 test1\101274109 comp3123 test1\LAB-TEST-1> node .\question2\question2.js
                                          { message: 'delayed success!' }
                                          { error: 'delayed exception!' }
                                         PS C:\Users\hmzko\Desktop\Full Stack-3123\LabTest\101274109 comp3123 test1\101274109 comp3123 test1\LAB-TEST-1>
```

```
101274109_comp3123_test1 > LAB-TEST-1 > question1 > JS question1.js > ...
 1 // • Create a script with a function named lowerCaseWords that takes a mixed array as input.
      // The function will do the following.
      // o return a promise that is resolved or rejected
      // o filter the non-strings and lower case the remaining words
      const lowerCaseWords = (mixedArray) => {
          return new Promise((resolve, reject) => {
              if (mixedArray.length >= 0 && Array.isArray(mixedArray)) {
                   const validValeus = mixedArray.filter((element) => typeof element === "string")
                       .map((items) => items.toLowerCase());
                   resolve(validValeus);
              } else {
                   reject("Opps! Value is not valid..");
          });
      };
      const mixedArray = ['PIZZA', 10, true, 25, false, 'Wings'];
      lowerCaseWords(mixedArray)
          .then((value) => console.log(value))
          .catch((error) => console.log(error)
          );
TERMINAL
          PROBLEMS OUTPUT DEBUG CONSOLE
PS C:\Users\hmzko\Desktop\Full Stack-3123\LabTest\101274109_comp3123_test1\101274109_comp3123_test1\LAB-TEST-1> node .\question3\add.js
log0.txt
log1.txt
log2.txt
log3.txt
log4.txt
log5.txt
log6.txt
log7.txt
log8.txt
PS C:\Users\hmzko\Desktop\Full Stack-3123\LabTest\101274109_comp3123_test1\101274109_comp3123_test1\LAB-TEST-1> node .\question3\remove.js
delete files...log0.txt
delete files...log1.txt
delete files...log2.txt
delete files...log3.txt
delete files...log4.txt
delete files...log5.txt
delete files...log6.txt
delete files...log7.txt
delete files...log8.txt
delete files...log9.txt
PS C:\Users\hmzko\Desktop\Full Stack-3123\LabTest\101274109_comp3123_test1\101274109_comp3123_test1\LAB-TEST-1>
```

01274109_COMP3123_TEST1

✓ LAB-TEST-1

question1

> question3

F GithubRepo.txt

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IMELINE

Js question1,js > question2

ScreenShots.docx

101274109_comp3123_test1