

## Screenshots lab test-1

```
21
22 // Example usage
23 const input : (...)[] = ["PIZZA", 10, true, "JavaScript", "NODEjs", 25];
24 lowerCaseWords(input) Promise<unknown>
25   .then(result => console.log("Lowercased words:", result)) Promise<void>
26   .catch(err => console.error(err));
27
```

Run Q1\_lowerCaseWords.js x

lowercased words: [ 'pizza', 'javascript', 'nodejs' ]

Process finished with exit code 0

Q1)

```
19
20 // Example usage
21 resolvedPromise() Promise<unknown>
22   .then(msg => console.log(msg)) Promise<void>
23   .catch(err => console.error(err));
24
25 rejectedPromise() Promise<unknown>
26   .then(msg => console.log(msg)) Promise<void>
27   .catch(err => console.error(err));
28
```

Run Q2\_promises.js x

Resolved: This promise was successful after 500ms.  
Rejected: This promise failed after 500ms.

Process finished with exit code 0

Q2)

```
Logs directory created.  
Created file: log0.txt  
Created file: log1.txt  
Created file: log2.txt  
Created file: log3.txt  
Created file: log4.txt  
Created file: log5.txt  
Created file: log6.txt  
Created file: log7.txt  
Created file: log8.txt  
Created file: log9.txt  
  
Process finished with exit code 0
```

Q3)add.js

```
Deleting file: log0.txt  
Deleting file: log1.txt  
Deleting file: log2.txt  
Deleting file: log3.txt  
Deleting file: log4.txt  
Deleting file: log5.txt  
Deleting file: log6.txt  
Deleting file: log7.txt  
Deleting file: log8.txt  
Deleting file: log9.txt  
Logs directory removed.  
  
Process finished with exit code 0
```

Q3)remove.js