

Grading Report

Student Name: Khursheed

Exam Title: JS

Date: 2024-12-01

Total Marks Awarded: 9.0 out of 10

Grading Report

Question 1: Question 1: What is async function?

Student's Answer:

- The async function always returns a promise. If we return a value instead of a promise it will take this value wrap it inside a promise and then return it.

Correct Answer:

The async function always returns a promise. If we return a value instead of promise it will take this value wrap it inside a promise and then return it.

Marks Awarded: 5.0 out of 5

Feedback: Your answer is correct and accurately describes the behavior of async functions.

Question 2: Question 2: How do we convert a promise into data?

Student's Answer:

- We use ``dataProms.then((res) => console.log(re))``.

`>>>>>`

Correct Answer:

We use `.then((res) => console.log(res))`

Marks Awarded: 4.0 out of 5

Feedback: Your answer is mostly correct, but there's a typo in "dataProms" which should be "dataProms".