

Question 1: Why should you use Try and Catch Block?

Answer: To handle runtime errors and prevent the program from crashing.

Question 2: How to understand the error type and message?

Answer: By using the `catch(error)` block and checking `error.name` (type) and `error.message` (details).

Question 3: How does Finally Block work?

Answer: The `finally` block always runs after `try` and `catch`, whether an error occurs or not. It is used for cleanup tasks (like closing files, stopping loaders, etc.).

Question 4: How to handle errors in Async Functions using Try and Catch Block?

Answer: Wrap the `await` code inside `try...catch` to handle errors properly in async functions.
