

Python Practice

Set 11



Q1. Create a Flask application that displays "Hello, World!" on the homepage.

Q2. Write a Flask route that takes a name parameter and returns "Hello, [name]!" as plain text.

Q3. Write a Flask route that takes a number parameter and returns the square of that number as plain text.

Q4. Write a Flask route that displays a simple HTML form that asks for a name and returns "Hello, [name]!" when submitted.

Q5. Write a Flask route that displays a list of names in an HTML unordered list.

Q6. Write a Flask route that displays a list of names in a table.

Q7. Write a Flask route that displays a list of names in a dropdown menu.

Q8. Write a Flask route that receives data through a POST request and returns the data in JSON format.

Q9. Write a Flask route that redirects the user to a different URL.

