

Assertion:

```
let jsonData = pm.response.json();
pm.environment.set("token", jsonData.token);
pm.test("Login successful", () => {
    pm.expect(pm.response.code).to.equal(200);
});
```

Test Scripts:

Registration:

```
pm.test("Registration success", function () {
    pm.expect(pm.response.code).to.equal(201);
    pm.expect(pm.response.json()).to.have.property("message", "");
});
```

Get Item List:

```
pm.test("Items retrieved successfully", function () {
    const res = pm.response.json();

    // Check status
    pm.expect(res).to.be.an("object");
    pm.expect(res).to.have.property("status", "SUCCESS");

    // Check data array
    pm.expect(res).to.have.property("data").that.is.an("array");
    pm.expect(res.data.length).to.be.above(0);
});
```

Create Order:

```
pm.test("Order placed successfully", () => {
    const res = pm.response.json();
    pm.expect(pm.response.code).to.be.oneOf([200, 201]);
    pm.expect(res).to.have.property("status").that.is.oneOf(["SUCCESS", true]);
    pm.expect(res).to.have.any.keys("order_id", "message"); // Adjust based on your
    actual response
});
```