**TUGAS**

**Membuat Costom Command untuk Pembayaran**

| **Input(login.test.cy.cs)**  /// <reference types="cypress" />  describe('Working with inputs',() => {  it('Visit the website', () => {  cy.visit('https://www.saucedemo.com/v1/index.html');  cy.url().should('include', 'index.html')    cy.fixture("example.json").then (user => {  const username = user.username  const password = user.password  cy.login(username, password)  });    cy.get(":nth-child(1) > .pricebar > .btn\_primary").click()  cy.visit('https://www.saucedemo.com/v1/cart.html')  cy.get(".btn\_action").click()  cy.get("[data-test='firstName']").type("Alfian")  cy.get("[data-test='lastName']").type("Fahrizal Azmi")  cy.get("[data-test='postalCode']").type("12345")  cy.get(".btn\_primary").click()  cy.get(".btn\_action").click()    });  }); |
| --- |
| **Input(commands.js)**  **Cypress.Commands.add('login', (username, password) => {**  **cy.clearCookies()**  **cy.clearLocalStorage()**  **cy.get("[name='user-name']").type("standard\_user")**  **cy.get("[name='password']").type("secret\_sauce")**  **cy.get("input[type='submit']").click()**  **});** |
| **Input(example.json)**  {  "username": "standard\_user",  "password": "secret\_sauce",  "expected": "Products"  } |
| **Output** |