```javascript
//forms.js
const helper = require("./helper")
let form = require('../../fixtures/form')
import "cypress-real-events/support";

describe('signup and login in demoqa', () => {
  it('test form with helper', () => {
    form.formFields.forEach(fields => {
      helper.fillForm(fields.type, fields.value, fields.id, fields.condition)
    })
  })

  it('test table entries', () => {
    helper.checkTableEntry('rt-', 0, 0, 'First Name')
    helper.checkTableEntry('rt-', 1, 0, 'Cierra')
    helper.checkTableEntry('rt-', 3, 3, 'kierra@example.com')
  })

})

//helper.js
module.exports = {
    fillForm: function (type, value, id, condition, locator) {
        switch (locator) {
            case 'id':
                id = '#' + id;                    break;
            case 'class':
                id = '.' + id;                    break;
            default:
                id = '#' + id;                    break;
        }

        switch (type) {
            case 'text':
                cy.get(id).type(value, condition);  break;
            case 'button':
                cy.get(id).click(condition);        break;
            case 'submit':
                cy.get(id).submit();                break;
            case 'url':
                cy.visit(value);                    break;
        }
    },
    checkTableEntry: function (id, row, column, value, locator) {
        switch (locator) {
            case 'id':
                id = '#' + id;   break;
            case 'class':
                id = '.' + id;   break;
            default:
                id = '.' + id;   break;
        }

        switch (true) {
            case (row === 0 ):
                cy.get(id+'th').eq(column).should('have.text',value)
                break;
            case (row > 0):
                cy.get(id+'tr').eq(row).within(()=>{
                    cy.get(id+'td').eq(column)
                        .should('have.text',value)
                })
                break;
        }

    }
}
```