Cypress commands - user defined ones -

```
3 like label or text etc.
4 Cypress.Commands.add('clickLink',(label)⇒{
       cy.get('a').contains(label).click();
7 })
9 //Over write contains()
14 //it says use overwritequery.
15 Cypress.Commands.overwriteQuery('contains',(originalFn,
16 subject, filter, text, options = \{\}\) \Rightarrow \{
        // determine if a filter argument was passed
       if (typeof text ≡ 'object') {
           options = text
           text = filter
           filter = undefined
       //by default matchcase is true.
       options.matchCase = false
   //returns original function with the parameters.
       return originalFn(subject, filter, text, options)
29 })
33 Cypress.Commands.add("loginapp",(email,password)⇒{
       cy.get('#Email').type(email);
       cy.get('#Password').type(password);
       cy.get("button[class='button-1 login-button']").click();
38 })
```

```
1  //click on link using label
2  // over writing existing contains() command
3  // re-usuable custom command
4
5  describe('Custom commands', () ⇒ {
6
7   it("handling links", () ⇒ {
8
9     cy.visit("https://demo.nopcommerce.com/");
10
11     //direct - witout using custom command
12     //clicking on the mac laptop.
13     // cy.get("div[class='item-grid'] div:nth-child(2)
14     // div:nth-child(1) div:nth-child(2)
15     // h2:nth-child(1) a:nth-child(1)").click();
16
17     //using custom command
18     cy.clickLink("Apple MacBook Pro 13-inch");
19     cy.get("div[class='product-name'] h1").
20     should('have.text', 'Apple MacBook Pro 13-inch');
21
22     })
```

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