JPetStore
Demo

Site name	JPetStore 6
URL	https://petstore.octoperf.com/

Steps:
1. Go to JPetStore 6
2. Save the text **Welcome to JPetStore 6** from the webpage in a text file and rename it to **heading.txt**
3. Take a snapshot and rename it to **landing_page.png**
4. Click on **Enter the Store**
5. Take a snapshot and rename it to **lobby.png**
6. Click on **Sign in**
7. Take a snapshot and rename it to **login_page.png**
8. Enter username : **j2ee**, and password : **j2ee**
9. Click on **Login**
10. Take a snapshot and rename it to **validated_user.png**
11. Go to each category : **Fish, Dogs, Cats, Reptiles, Birds**
12. After going to each category page you have to take a snapshot and rename it according to category name.
    Like this :
    a. **Fish_snapshot.png**
    b. **Dogs_snapshot.png**
    c. **Cats_snapshot.png**
    d. **Reptiles_snapshot.png**
    e. **Birds_snapshot.png**
13. In each category you will see one table with two columns : **Product ID** and **Name**
14. Your goal is to save the table in CSV format for all the 5 categories and rename it to
    a. **Fish_details.csv**
    b. **Dogs_details.csv**
    c. **Cats_details.csv**
    d. **Reptiles_details.csv**
    e. **Birds_details.csv**

End notes:
1. Save all the snapshots in a folder called : **Snapshots**
2. Save all the csv sheets in a folder called : **Spreadsheets**
3. Save all the other files in a folder called : **Markdowns**

Try to do this project in an organized way. Don't write all codes in a single python file. Try to use different python files for different purposes and use functions for better efficiency.