```
In [12]: ▶ from selenium import webdriver
             from selenium.webdriver.common.by import By
             PATH = "C:\Program Files\chromedriver\chromedriver.exe"
             driver = webdriver.Chrome(PATH)
             driver.get("https://www.like4like.org/login/")
             username = driver.find_element(By.ID, 'username')
             username.send_keys("hello")
             C:\ProgramData\Anaconda3\lib\site-packages\ipykernel_launcher.py:4: DeprecationWarning: executable_path has been deprecated,
             please pass in a Service object
               after removing the cwd from sys.path.
In [15]: ▶ from selenium import webdriver
             from selenium.webdriver.common.by import By
             PATH = "C:\Program Files\chromedriver\chromedriver.exe"
             driver = webdriver.Chrome(PATH)
             driver.get("https://www.like4like.org/login/")
             password = driver.find_element(By.TAG_NAME, 'label') and driver.find_element(By.CLASS_NAME, 'bold') and driver.find_element(By.
             print(password.text)
             C:\ProgramData\Anaconda3\lib\site-packages\ipykernel_launcher.py:4: DeprecationWarning: executable_path has been deprecated,
             please pass in a Service object
               after removing the cwd from sys.path.
             Password:
 In [1]: ▶ from selenium import webdriver
             from selenium.webdriver.common.by import By
             PATH = "C:\Program Files\chromedriver\chromedriver.exe"
             driver = webdriver.Chrome(PATH)
             driver.get("https://www.facebook.com/signup")
             password = driver.find_element(By.CLASS_NAME,"inputtext _58mg _5dba _2ph-")
             password.send_keys("3234")
             C:\ProgramData\Anaconda3\lib\site-packages\ipykernel_launcher.py:4: DeprecationWarning: executable_path has been depreca
             ted, please pass in a Service object
               after removing the cwd from sys.path.
                                                       Traceback (most recent call last)
             KeyboardInterrupt
             <ipython-input-1-889bb535babc> in <module>
                   3 PATH = "C:\Program Files\chromedriver\chromedriver.exe"
                   4 driver = webdriver.Chrome(PATH)
             ----> 5 driver.get("https://www.facebook.com/signup")
                   6 password = driver.find_element(By.CLASS_NAME, "inputtext _58mg _5dba _2ph-")
                   7 password.send keys("3234")
             C:\ProgramData\Anaconda3\lib\site-packages\selenium\webdriver\remote\webdriver.py in get(self, url)
                 447
                         def get(self, url: str) -> None:
                               ""Loads a web page in the current browser session."""
                 448
             --> 449
                             self.execute(Command.GET, {"url": url})
                 450
                 451
                         @property
```