```
package Selenium_Project;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
public class MyProject {
public static void main(String[] args) throws InterruptedException {
        System.setProperty("Webdriver.chrome.driver",
       "C:\\Users\\pratiksha\\Desktop\\chromedriver_win32\\chromedriver.exe");
WebDriver driver = new ChromeDriver();
 driver.manage().window().maximize();
// Open Grocery website
driver.get("file:///C:/Users/pratiksha/Desktop/Project/index.html#products");
System.out.println(driver.getTitle());
driver.findElement(By.id("search-btn")).click();
Thread.sleep(1000);
driver.findElement(By.xpath("/html/body/header/form[1]/input")).sendKeys("Fresh orange");
Thread.sleep(1000);
driver.findElement(By.id("cart-btn")).click();
Thread.sleep(1000);
driver.findElement(By.xpath("//*[@id=\"login-btn\"]")).click();
```

```
Thread.sleep(1000);
driver.findElement(By.xpath("/html/body/header/form[2]/input[1]")).sendKeys("pratiksha6037@gmail.
com");
 driver.findElement(By.xpath("/html/body/header/form[2]/input[2]")).sendKeys("Edubridge@#1234");
 driver.findElement(By.xpath("/html/body/header/form[2]/input[3]")).click();
 Thread.sleep(1000);
 driver.findElement(By.xpath("/html/body/header/nav/a[1]")).click();//Home
 Thread.sleep(1000);
 driver.findElement(By.xpath("/html/body/header/nav/a[2]")).click();//for features
 Thread.sleep(1000);
 driver.findElement(By.xpath("/html/body/header/nav/a[3]")).click(); // for products
 Thread.sleep(1000);
 driver.findElement(By.xpath("/html/body/header/nav/a[4]")).click(); // for Categories
 Thread.sleep(1000);
 driver.findElement(By.xpath("/html/body/header/nav/a[5]")).click();//for Review
 Thread.sleep(1000);
 driver.findElement(By.xpath("/html/body/header/nav/a[6]")).click();//for Blogs
 Thread.sleep(1000);
driver.findElement(By.xpath("/html/body/section[7]/div[1]/div[4]/input[1]")).sendKeys("pratiksha6037
@gmail.com");
Thread.sleep(2000);
//driver.findElement(By.xpath("/html/body/section[7]/div[1]/div[4]/input[2]")).click();
driver.quit();
}
}
```