```java
import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.chrome.ChromeOptions;

public class InstagramHeight {

static {

System.setProperty("webdriver.chrome.driver", "./driver/chromedriver.exe");

}

public static void main(String[] args) {

// TODO Auto-generated method stub

ChromeOptions option=new ChromeOptions();

option.addArguments("remote-allow-origins=*");

WebDriver driver=new ChromeDriver(option);

driver.get("https://www.instagram.com/");

WebElement Insta =
driver.findElement(By.xpath("//form[@id='loginForm']/div/div[1]"));

int height = Insta.getSize().getHeight();

int width = Insta.getSize().getWidth();

System.out.println("USERNAME");

System.out.println("Height:"+height+"cm");

System.out.println("Width:"+width+"cm");

WebElement Gram =
driver.findElement(By.xpath("//form[@id='loginForm']/div/div[2]"));

int height2 = Gram.getSize().getHeight();

int width2 = Gram.getSize().getWidth();

System.out.println("PASSWORD");

System.out.println("Height"+height2+"cm");
```

```java
System.out.println("Width"+width2+"cm");

driver.close();

}

}
```