// INPUT

```
import org.openqa.selenium.By;
import org.openqa.selenium.chrome.ChromeDriver;

public class input {

	public static void main(String[] args) {

		ChromeDriver driver = new ChromeDriver();
		driver.get("https://letcode.in/edit");
		driver.findElement(By.id("fullName")).sendKeys("satya");

	}

}
```

//RADIO AND CHECK BOX

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

import org.openqa.selenium.chrome.ChromeDriver;


public class RadioCheck {


	public static void main(String[] args) {

		ChromeDriver driver = new ChromeDriver();

		driver.get("https://letcode.in/radio");

		driver.findElement(By.id("yes")).click();

		driver.findElement(By.xpath("(//input[contains(@type,'checkbox')])[2]")).click();

	}


}
```

//DROPDOWN

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

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.support.ui.Select;


public class dropdown {
```

```
	public static void main(String[] args) {
		ChromeDriver driver = new ChromeDriver();
		driver.get("https://letcode.in/dropdowns");

		WebElement languages = driver.findElement(By.id("lang"));
		Select select = new Select(languages);
		select.selectByVisibleText("Python");
		//driver.quit();
	}

}
```

//WEBTABLE

```
import java.util.List;

import org.openqa.selenium.By;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;

public class WebTableDemo {

	public static void main(String[] args) {

		ChromeDriver driver = new ChromeDriver();
		driver.get("https://letcode.in/table");

		//get the entire table
		WebElement table = driver.findElement(By.id("shopping"));

		//get all the rows and make a list of it
		List<WebElement> rows = table.findElements(By.tagName("tr"));
```

```
		int sum = 0;

		//iterate through the rows and find sum of prices
		for(int i = 1; i<rows.size(); i++) {

			WebElement row = rows.get(i);
			List<WebElement> columns = row.findElements(By.tagName("td"));
			int price = Integer.parseInt(columns.get(1).getText());
			sum = sum + price;

		}

		int expectectedResult = 858;
		int actualResult = sum;

		if(actualResult == expectectedResult) {
			System.out.println("Test Passed");
		}
		else {
			System.out.println("Test Failed");
		}
		driver.quit();
	}
}
```