

Aim:- Write a script to use a percentage calculator and display result of percentage calculator .

<https://www.calculator.net/>

Code:-

```
1  import org.openqa.selenium.WebDriver;
2  import org.openqa.selenium.WebElement;
3  import org.openqa.selenium.chrome.ChromeDriver;
4  import java.util.concurrent.TimeUnit;
5  import org.openqa.selenium.By;
6  import org.openqa.selenium.support.ui.ExpectedConditions;
7  import org.openqa.selenium.support.ui.WebDriverWait;
8
9
10 public class it6 {
11     public static void main(String[] args) {
12         System.setProperty("webdriver.chrome.driver", "C:\\Selenium-22\\chromedriver_win32 (1)\\chromedriver.exe");
13
14         // Instantiate a ChromeDriver class.
15         WebDriver driver = new ChromeDriver();
16
17         // Launch Website
18         driver.navigate().to("https://www.calculator.net/percent-calculator.html");
19         WebElement input1 = driver.findElement(By.id("cpar1"));
20         input1.sendKeys("10");
21
22         WebElement input2 = driver.findElement(By.id("cpar2"));
23         input2.sendKeys("500");
24
25         driver.findElement(By.xpath("//*[@id='content']/table[1]/tbody/tr[2]/td/input[2]")).click();
26     }
27 }
28
29
```

Output:-



