

```

public class DragAndDrop2 {

    public static void main(String[] args) throws InterruptedException {
        WebDriver driver= new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("https://demo.guru99.com/test/drag_drop.html");
        Thread.sleep(3000);

        //1.
        WebElement source = driver.findElement(By.xpath("//a[text()=' 5000 ']"));
        WebElement target = driver.findElement(By.xpath("//ol[@id='amt8']"));

        //2.
        Actions act= new Actions(driver);

        act.clickAndHold(source).release(target).build().perform();
    }
}

```

```

public static void main(String[] args) throws InterruptedException {
    WebDriver driver= new ChromeDriver();
    driver.manage().window().maximize();
    driver.get("https://vctcpune.com/");
    Thread.sleep(2000);

    WebElement refElement = driver.findElement(By.xpath("//h3[text()='Upcoming Batches']"));

    Actions act= new Actions(driver);

    act.scrollToElement(refElement).perform();
}

```

```

public class KeyBoardActions {

    @SuppressWarnings("deprecation")
    public static void main(String[] args) throws InterruptedException {

        WebDriver driver= new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("https://www.facebook.com/r.php?entry_point=login");

        Thread.sleep(2000);

        WebElement day = driver.findElement(By.id("day"));
        WebElement firstName = driver.findElement(By.name("firstname"));
        Actions act= new Actions(driver);

        act.sendKeys(firstName, "Velocity").perform();
        Thread.sleep(2000);

        //act.sendKeys(day, Keys.ARROW_DOWN,Keys.ARROW_DOWN,Keys.ARROW_DOWN,Keys.ENTER ).perform();

        act.click(day).perform();
        for(int i=1;i<=10;i++)
        {
            act.sendKeys(Keys.ARROW_DOWN).perform();
            Thread.sleep(100);
        }

        act.sendKeys(Keys.ENTER).perform();

        System.out.println(day.getAttribute("value"));
    }
}

```