

FIND ELEMENT	
XPATH	<code>driver.findElement(By.XPath("xpath of element"));</code>
ID	<code>driver.findElement(By.XPath("xpath of element"));</code>
NAME	<code>driver.findElement(By.name("name of element"));</code>
CSS	<code>driver.findElement(By.XPath("xpath of element"));</code>
LINKTEXT	<code>driver.findElement(By.linktext("name of the link"))</code>
FIND ELEMENTS	<code>driver.findElements(By.tagName)</code> - returns list of <code>WebElements</code>
MAXIMIZE	<code>driver.manage.Windows.maximize()</code>
MINIMIZE	<code>driver.manager().Windows.minimize()</code>
CLOSE	<code>driver.close()</code>
QUIT	<code>driver.quit()</code>
TITLE	<code>driver.getTitle()</code>
PAGE SOURCE	<code>driver.getPageSource()</code>
GET TEXT	<code>driver.findElement(By.XPath("xpath of element")).getText()</code>
DROP DOWN	<code>Select sel = new Select(WebElement)</code> <code>sel.selectByIndex();</code> <code>sel.selectByValue(" ");</code> <code>sel.selectByVisibleText("");</code>
ALERTS	<code>driver.switchTo().alert();</code>
WINDOWS	<code>driver.getWindowHandles();</code> <code>driver.switchTo().window(child);</code>
MOUSE HOVER	<code>Actions action=new Actions(driver);</code> <code>action.moveToElement(WebElement).build().perform();</code>

RIGHT CLICK	Actions action=new Actions(driver); action.contextClick(WebElement).perform();
DOUBLE CLICK	Actions action=new Actions(driver); action.doubleClick(WebElement).perform();
KEYBOARD	driver.findElement(By.id("currentAddress")).sendKeys(Keys.keyName); driver.findElement(By.id("currentAddress")).sendKeys(Keys.chord(Keys.keyName1, "keyName2"));
SCROLL	JavascriptExecutor js = (JavascriptExecutor) driver; js.executeScript("window.scrollTo(0,5000)");
SCREENSHOT	File s = ((TakesScreenshot)driver).getScreenshotAs(OutputType.FILE); FileUtils.copyFile(s, new File("screenshot.png"));