**1. isDisplayed()**

The isDisplayed method in Selenium verifies if a certain element is present and displayed. If the element is displayed, then the value returned is true. If not, then the value returned is false.

**Syntax:**

boolean eleSelected= driver.findElement(By.xpath("xpath")).isDisplayed();

### ****2. isSelected()****

This method is often used on radio buttons, checkboxes or options in a menu. It is used to determine is an element is selected. If the specified element is selected, the value returned is true. If not, the value returned is false.

**Syntax:**

boolean elePresent = driver.findElement(By.xpath("xpath")).isSelected();

### ****3. isEnabled()****

This method verifies if an element is enabled. If the element is enabled, it returns a true value. If not, it returns a false value.

**Syntax:**

boolean eleEnabled= driver.findElement(By.xpath("xpath")).isEnabled();