**Assert:** If the assert condition is true then the program control will execute the next test step but if the condition is false, the execution will stop and further test step will not be executed.  
whereas,  
**Verify:** There won’t be any halt in the test execution even though the verify condition is true or false.

In TestNG, **Verify** is implemented using **SoftAssert** class.

Soft assert :

 //Creating softAssert object

   SoftAssert softAssert = new SoftAssert();

   //Assertion failing

   softAssert.fail("Failing first assertion");

   System.out.println("Failing 1");

Assert :

Assert.*assertTrue*(Admin.isDisplayed());

WebElement Uname = dr.findElement(By.*id*("txtUsername"));

SoftAssert ss = **new** SoftAssert();

ss.assertTrue(Uname.isDisplayed());

ss.assertTrue(**false**);

System.***out***.println("soft assert continue after fail as well"); // soft assert continue after failure.

// Now we will try assert

~~Assert~~.~~assertTrue~~(Uname.isDisplayed());

~~Assert~~.~~assertTrue~~(**false**);

System.***out***.println("Assert stops execution after assert fails."); // this statement wont get executed