TEST CASES

```java
package com.example.android.festeve;
import android.support.test.filters.SmallTest;
import junit.framework.TestCase;
/**
 * Created by farhan on 27/11/16.
 */
public class junittest extends TestCase {
  @Override
    protected void setUp() throws Exception{
        super.setUp();
    }
/**
      @SmallTest
      public void testentry(){
          String result=create_fest.(true);
          assertEquals(5,result);
      }
    @SmallTest
    public void testcheckcreds() {
        String username=LoginActivity.Registeruser();
          username=("1"||"2"||"3");
        assertEquals(false);
    }
     @SmallTest
    public Void testcheckpassword(){
    string password=LoginActivity.Registeruser();
    assertEquals(false);
    }
    @SmallTest
    public  Void testsearch(){
        String search=SelectFestActivity.search("/"||"<");
        assertEquals(false);
    }

    @SmallTest
    public void testdate(){
    date dte=create_fest.checkdate();
       dte=
    assertEquals(false);
    }
  @SmallTest
    public void testcity(){
    String city=create_fest.fest();
    city=("");
    assertEqual(false);


  }
  @SmallTest
    public void testfestname(){
    String festname=create_fest.fest();
    festname=("");
    assertEqual(false);
```

```java
@SmallTest
    public void testfestcollege(){
    String festcollege=create_fest.fest();
    college=("");
    assertEqual(false);

 @SmallTest
    public void testcity(){
    String city=create_fest.fest();
    city=("");
    assertEqual(false);


    @SmallTest
 public void testparticipationevent() {
    String event=registration.register();
    event=("");
    assertEquals(false);

    }
                **/
    @Override
    protected void tearDown() throws Exception{
        super.tearDown();
    }
}
```