package com.appdroid.tourstravelsproject;  
  
import android.content.Context;  
  
import androidx.test.platform.app.InstrumentationRegistry;  
import androidx.test.ext.junit.runners.AndroidJUnit4;  
  
import org.junit.Test;  
import org.junit.runner.RunWith;  
  
import static org.junit.Assert.\*;  
  
*/\*\*  
 \* Instrumented test, which will execute on an Android device.  
 \*  
 \* @see <a href="http://d.android.com/tools/testing">Testing documentation</a>  
 \*/*@RunWith(AndroidJUnit4.class)  
public class ExampleInstrumentedTest {  
 @Test  
 public void useAppContext() {  
 *// Context of the app under test.* Context appContext = InstrumentationRegistry.*getInstrumentation*().getTargetContext();  
 *assertEquals*("com.appdroid.tourstravelsproject", appContext.getPackageName());  
 }  
}