```java
package com.netbird.myapplication;
import androidx.appcompat.app.AppCompatActivity;
import android.os.Bundle;
import android.util.log;
public class mainActivity extends AppCompatActivity
{
@override
protected void onCreate (Bundle savedInstanceState)
{

super.onCreate (savedInstanceState);
setContentView (R.layout.activity_main();
log.d ("lifecycle", "onCreate invoked");
}
@override
protected void onStart() {
super.onStart(); log.d ("lifecycle", "onStartinvoked");
}
@override
protected void onResume () {
super.onResume() ; log.d ("lifecycle", "onResumeinvoked");
}
@override
protected void onPause() {
super.onPause();
log.d ("lifecycle", "onPause invoked");
}
}
```

```java
@override
protected void onStop() {
    super.onStop();
    Log.d("lifecycle", "onStop invoked");
}
@override
protected void onRestart() {
    super.onRestart();
    Log.d("lifecycle", "onRestart invoked");
}
@override
protected void onDestroy() {
    super.onDestroy();
    Log.d("lifecycle", "onDestroy invoked");
}
}
```

```
D/NetworkSecurityConfig: No Network Security Config specified, using platform def
D/libEGL: loaded /vendor/lib/egl/libEGL_emulation.so
D/libEGL: loaded /vendor/lib/egl/libGLESv1_CM_emulation.so
D/libEGL: loaded /vendor/lib/egl/libGLESv2_emulation.so
W/d.myapplicatio: Accessing hidden method Landroid/view/View;->computeFitSystemWi
 reflection, allowed)
W/d.myapplicatio: Accessing hidden method Landroid/view/ViewGroup;->makeOptionalF
D/lifecycle: onCreate invoked
D/lifecycle: onStartinvoked
D/lifecycle: onResumeinvoked
```