

Ans 2

```
import android.app.Activity;
import android.os.Bundle;
import android.util.Log;
Public class MainActivity extends Activity {
```

~~onCreate~~

```
protected void onCreate (Bundle savedInstanceState) {
    super.onCreate (savedInstanceState);
    setContentView(R.layout.activity_main);
    Log.d("lifecycle", "onCreate invoked");
}
```

```
protected void onStart() {
    super.onCreate (savedInstanceState);
    setContentView(R.layout.activity_main);
    Log.d("lifecycle", "onStart invoked");
}
```

```
protected void onResume() {
    super.onResume();
    Log.d("lifecycle", "onResume invoked");
}
```

```
protected void onPause() {
    super.onPause();
    Log.d("lifecycle", "onPause invoked");
}
```

```
protected void onDestroy() {
    super.onDestroy();
    Log.d("lifecycle", "onDestroy invoked");
}
```



```
<?xml version="1.0" encoding="utf-8"?> <manifest
xmlns:android="http://schemas.android.com/apk/res/android"
package="com.easycalling.myapplication">
    <application
        android:allowBackup="true"
        android:allowBackupicon="@mipmap/ic_launcher"
        android:label="@string/app_name"
        android:roundIcon="@mipmap/ic_launcher_round"
        android:supportRtl="true"
        android:theme="@style/Theme.MyApplication"/>
    </manifest>
```