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**Practical No:** 17

**Title:** Develop a program to create an Acticity

class: TYCO Roll No: 12

package com.example.helloworld;

import android.os.Bundle;

import android.app.Activity;

import android.util.Log;

public class MainActivity extends Activity {

String msg = "Android : ";

/\*\* Called when the activity is first created. \*/

@Override

public void **onCreate**(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

Log.d(msg, "The onCreate() event");

}

/\*\* Called when the activity is about to become visible. \*/

@Override

protected void **onStart()** {

super.onStart();

Log.d(msg, "The onStart() event");

}

/\*\* Called when the activity has become visible. \*/

@Override

protected void **onResume()** {

super.onResume();

Log.d(msg, "The onResume() event");

}

/\*\* Called when another activity is taking focus. \*/

@Override

protected void **onPause()** {

super.onPause();

Log.d(msg, "The onPause() event");

}

/\*\* Called when the activity is no longer visible. \*/

@Override

protected void **onStop()** {

super.onStop();

Log.d(msg, "The onStop() event");

}

/\*\* Called just before the activity is destroyed. \*/

@Override

public void **onDestroy()** {

super.onDestroy();

Log.d(msg, "The onDestroy() event");

}

}