appName: LogcatExample

package com.example.logcatexample;  
  
import androidx.appcompat.app.AppCompatActivity;  
  
import android.os.Bundle;  
import android.util.Log;  
  
public class MainActivity extends AppCompatActivity {  
 String s = "Sonal App";  
 int x=6;  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
 Log.*i*(s, "Create method called");  
 if (x>5){  
 Log.*d*("check x", "X value if condition working");  
 }  
 }  
  
 @Override  
 protected void onPause() {  
 super.onPause();  
 Log.*i*(s, "Pause method called");  
 }  
  
 @Override  
 protected void onRestart() {  
 super.onRestart();  
 Log.*i*(s, "Restart method called");  
 }  
  
 @Override  
 protected void onStop() {  
 super.onStop();  
 Log.*i*(s, "Stop method called");  
 }  
  
 @Override  
 protected void onStart() {  
 super.onStart();  
 Log.*i*(s, "Start method called");  
  
 }  
}