Aug-2 Android Activity life cycle

~~edt test~~

```
<android.support.Constraint.
Constraint Layout Xmln:
XMlns: app = "http://schemas.
android
auto"
Xmlns: tools= "http// schemas.
android.Com/tools"
android: layout_width = "match parent
android: layout_height = "match_parent"
tools: Context = "example.javat-
point: (
    <Text view
    android: layout_width = "wrap-
Content"
android: layout_height = "Wrap-Cot
android: text = "Hello World!"
app: layout_Constraint Button_toB
app: layout_Constraint left_toleft
of = "parent"
app: layout_Constraint Right_toRight
app: layout_Constraint Top_totop of=
    "parent"/>


<android.support_Constraint layout>
```

File : Main Activity . java

Package example . javatpoint . Com

import android . app . Activity;
import android . os . Bundle;
import android . util . log;
public class MainActivity exngs
   Activity

(a) Overrise
protected void on Create (Bundlo
Saved Instance State) {
   super . on Create (Saved Instance
Stc)
Set Content View (R . layout . activity
                          Main);
Log . d (" life Cycle ", " on Create invoks
}

(b) overrise
protected void on Start () {
   super . on Start ();
   log . d (" life Cycle ", " on Start
                          invoked ");
}

(c) overrise
protected void on Resume () {
   super . on Resume ();

```
Log. d("life cycle", "on start
      invoked");
}

(a) Override
protected void onResume() {
    Super. on Resume();
    Log. d("life cycle", "onResume
         invoked");
}

(a) Override
    protected void on Pause() {
    Super. on Pause();
    Log. d("life cycle", "onPause
        invoked");
}

(a) Override
protected void onStop() {
    Super. on Stop();
    Log. d("life cycle", "onStop
        invoked")
}

(a) Override
protected void on onRestart() {
    Super. On Restart();
    Log. d("life cycle", "onRestart
        invoked");
}
```

(a) Overwrite

protected void onDestroy ()

super - onDestroy ();

Log.d (" life cycle", " Destroy

invoked;");

}

}