File: activity - main. xml <?xml version = "1.0" encoding = "utf-8"?> < and roid. Support. Constraint, Constraint Layout xmlns; and roid = "http:// Schemas. android . com/apk/res/android" xmlns: app= "h#p:// Schemas android : com/apk/res-auto" xmins : tools = "http://Schemas and roid : com/tools" android: layout_width = "match - parent" android: layout - height = "match-parent" tools: context = "example javatpoint . com activity life cycle. Main activity "> < Text View android: layout _ width = "wrap _ content" android: layout_height = "wrap-content" android: text = "Hello World!" app: layout_constraint Bottom _ to Bottom Of = "parent" app: layout_constraint Left_to Left of = "parent" app: layout_constraint Right_ to Right of = "parent" app: layout_cons traint Top_to Top of = "parent"/> 2/ and roid. Support. constraint. Constraint Layout > File: Main Activity: java package example. javatpoint. com. activity life cycle; import android app. Activity; import android os. Bundle; import android util . Log; Public class Main Activity extends Activity & @ Overvide Protected void on Guate (Bundle Saved Instance State) (Super. On Start Create (Saved Instance State); Set Content View (R. layout activity - main); dog. d ("lifecycle", "on create invoked"); y @ Overvide

Protected void on Resume () & Super on Resume (); Log d ("Ligecycle", "on Resume in voked"); 4 Protected void on Start () & Super. on Start (); dog d ("Lifecycle", "On Start invoked"); & @ Overvide Protected void on Resume () & Super. On Resume (); dog d ("Lijeaycle", "on Resume in voked"); 3 @ overvide Protected void on Pause () à Super . On Pause (); dog. d ("difecycle", "on Pouse invoked"); &

@ Overvide
Protected Void on Stop () &
Super. On Stop ();
Log.d ("Lifecycle", "on Stop in Voked"); }

@ overvide
Protected void on Restart () &
Super. On Restart ();
Log.d ("Life cycle", "on Restart invoked"); y

@ Overvide
Protected void on Destroy () {
 Super. On Destroy ();
 dog.d ("Lifecycle", "on Destroy invoked"); }
}

andika