activity _ main xml (?xml version = "1.0" encoding = "utf -8" > Kardroid - support constraint Constraint Layout xmlns: android = "http://schemas.ardroid.com/apk/res/android" inhi: app = "http://ochemas.android.com/apt/ res-auto" xmln: tools = "http://schemas.android.com/tools" ardreid: layout _ width = "match _ parent"
andreid: layout _ height = "match _ parent" tech context = "example, javatpoint com implicitment
MainActivity"> (Edit Text ardraid : id = " @ + id /edit Text android: layout width = "wap content"
android: layout - height = "wap content"
android: layout margin End = "8 dp" ardioid: layout marginstart = "8dp"
ardioid: layout margintop = "60dp"
ardioid: ems = "10" app: layout _constraint End _ to End Of = "parent"

app: layout _constraint Horizontal _ bias = "0.575"

app: layout _ constraint Start _ to Start Of = "parent"

app: layout _ constraint Start _ to Start Of = "parent" eff layout _ constraint Top _ toTop Of = "parent"/>

Rutton android id = " & + id / button ardicid: layout_width - "urap_content" android: layout_height = "urap - content" andraid layout _ margirlight = "Sdp" android: layout_marginlett = "156 dp" android: layout = margin Top = "172 dp" android: text = "Visit" app: layout _ contstraint End_ to End Of = "parent"
app: layout _ constraint Heirsontal _ bias = "0.0"
app: layout _ constraint Start _ toStart Of = "parent" app: layout_constraint Top_to Bottom Of = "@+id/ editText " (android support constraint Constraint Layout) Activity Class geogle package example com implicantent; unport android content intent. amport android net Uri: import android support v7 app ApplompatiAdivity unport android os Burdle import android view- View import android widget Button: import android widget Edit Text;

your writing partner public class main Activity extends App Compat Activity & Button button: Edit Text edit Text: (a) Override protected void onCreate (bundle muedInstanceState) {
super on Create (saved Instance State);
but Content View (R. layout, activity main); button = find View By Id (R. id. button); edit Text = find View By Id (R. id. edit Text). button set onclick Listener (new View Onclick Listener () } @ Overside public void on Click (View view) ? String rul= edit Text.get Text (). to String ();
Intent intent = new Intent (Intent: ACTION)

VIEW, Uni parse (wil)

Start Activity (intent); ParteII artivity _ a main · x ml lode (1 xml review = "1.0" encoding = utf - 8") Cardiaid . support . constraint . Constraint layout x mlns: andioid = "http: 11 schem as : andioid. am apk. Lus Landroid !! xmlrs: app = "http://ochemas. android.com ardioid: layouth width = "match parent" ardioid: layert _ beight - " match parent" tools: context. = elample pavatoint com explicit intent. first Activity (Text View and oid: layout _ width = "weap content"

and oid: layout _ height = "weap content"

and oid: layout _ height = "weap content"

and oid: layout _ margin End = "8dp"

and oid: layout _ margin End = "8dp"

and oid: layout _ margin End = "8dp" ardiaid: layout - margin Top= "8 dp"

andioid: layout - margin Start = "8 dp" /7 Button ardiaid: id = @ tid/Button android: layout _ wiedth = "was _content"
android: layout _ height = "was _content"

android: layout _ morginTop = "17.2 dp"
android: layout _ morgin left = "156 dp"
android: text = "visit" (android . support . constraint. Constrainte Layout > Activity Class prekage example point our google com Proplicitintent; import android · content · Intent import android · support · v7 · app · App CompateActivity; import android · os · Bundle ; import android · view · View; import android · widget · Toast; public class Second Activity Extends App Compat Activity protected void on Geote (Bundle savedinstance State) {
super on Geote (Ros saved Instance State);
set Content View (R. Jayout, activity _ second ().
Bundle extras = get Intent (), get Extras (). o overide String value 1 = extras. get String ["Value 1").

String value 2 = extras. get String ["Value 2").

Toost. make Text | get Application Context. () 9 " Values"

+ value 1 + Second Value: "+ value 2 Toast. LENGTH

1MG. Show (). MG. Show ();

public void callfirst Activity (View View);
Intent is new siterate (got Application of Ctass first Activity class); Start Activity (;);