ConstraintLayout >> Relative Layout

Modify the ConstraintLayout to:

```xml
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout
    xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:paddingBottom="@dimen/activity_vertical_margin"
    android:paddingLeft="@dimen/activity_horizontal_margin"
    android:paddingRight="@dimen/activity_horizontal_margin"
    android:paddingTop="@dimen/activity_vertical_margin"
    tools:context="com.udacity.myapplication.MainActivity">


    <TextView
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="Hello World!"/>


</RelativeLayout>
```

When you create your new project, go to `app/src/main/res/layout/activity_main.xml` and copy and paste the code above

Using the Emulator

1. Run you app
2. Choose Launch Emulator

Create the Birthday Card App

Drawing to Code in 3 Steps:

1. Select the views
2. Position the views
3. Style the views

The Drawable Folder

The `res` folder of your application contains all of the `resources` available to your application such as images, audio, layout, etc.

#programming/java/android/Constraint-layout