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COURSE - BCA 5B

Roll No - 1921043

SUBJECT CODE - PBC-502

SUBJECT - Mobile Application development

ns-2- <?xml version="1.0" encoding="utf-8">

<android.support.constraint.constraintlayout xmlns:android
="http://schemas.android.com/apk/res/android"
xmlns:app="http://schemas.android.com/apk/
res-auto"

xmlns:tools="http://schemas.android.com/apk/
res/tools"

android:layout_width="match-parent"

android:layout_height="match-parent"

tools:context="com.example.myapplication activitylife cycle
Main Activity">

<Text View

android:layout_width="wrap content"

android:layout_height="wrap content"

android:text="Hello world!"

app:layout_constraintBottom_toBottomOf="parent"

app:layout_constraintLeft_toLeftOf="parent"

app:layout_constraintRight_toRightOf="parent"

app:layout_constraintTop_toTopOf="parent"/>

Ayushpal

~~package examples; import android.os.Bundle;~~
import android.app.Activity;
import android.os.Bundle;
import android.util.Log;

public class MainActivity extends Activity {

protected void onCreate(Bundle savedInstanceState)

{

super.onCreate(~~Bundle~~ savedInstanceState);
setContentView(R.layout.activity_main);
Log.d("lifecycle", "onCreate invoked");

}

protected void onStart()

{

super.onStart();
Log.d("lifecycle", "onStart invoked");

}

protected void onResume()

{

super.onResume();
Log.d("lifecycle", "onResume invoked");

}

Signature


```
protected void onPause() {
    super.onPause();
    log.d("lifecycle", "onpause invoked");
}
```

```
protected void onStop() {
    super.onStop();
    log.d("lifecycle", "Onstop invoked");
}
```

```
protected void onRestart() {
    super.onRestart();
    log.d("lifecycle", "onstop invoked");
}
```

```
protected void onDestroy() {
    super.onDestroy();
    log.d("lifecycle", "on destroy invoked");
}
```

```
}
```

Signature