

Mid-Term Online Practical

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Course - BCA Sec - A Sem - Vth Sub - Mobile APP Development

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Q2)

Ans) Implicit Intent

1. > XML Main File

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

```
<RelativeLayout
```

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

```
android" xmlns:app="http://schemas.android.com/apk/
```

```
res
```

```
auto" xmlns:tools="http://schemas.android.com/tools"
```

```
android:layout_width="match-parent" android:layout
```

```
height="match-parent"
```

```
tools:context="main Activity">
```


< Text View >

android:layout_width = "wrap_content"

android:layout_height = "wrap_content"

android:text = "Hello world"

android:layout_centerHorizontal = "true"

android:layout_centerVertical = "true"

android:textSize = "20dp">

</RelativeLayout>

JAVA Code :-

Package com.example.lifecycle; import

android.support.design.widget.AppCompatActivity; import

android.os.Bundle; import android.support.design.widget.AppCompatActivity; import

public class

MainActivity extends AppCompatActivity { public static

final String status = MainActivity.class.get

Simple Name ();

@Override protected void onCreate (@Nullable Bundle

Saved Instance State)

{

Super. onCreate (Saved Instance State);

Set. Content View (R.layout.activity_main);

String msg = "In onCreate method";

Log.i (Status, msg);

}

@Override protected

void onStart ()

{

Super.onStart ();

- String msg = "In onStart method";

Log.i (Status, msg);

}

@Override protected void

onResume ()

{

~~Super~~ Super.onResume ();

String msg = "In onResume method";

Log.i (Status, msg);

}

@Override protected

void onPause ()

{

Super.onPause ();

String msg = "In onPause method";


```

        Log.i (Status, msg msg);
    }
    @ override
    protected void on Stop ()
    {
        Super.on Stop ();
        String msg = "In on Stop Method";
        Log.i (Status, msg);
    }

    @ override
    protected void on Destroy ()
    {
        Super.on Destroy ();
        String msg = "In on Destroy Method";
        Log.i (Status, msg);
    }
}

```


OUTPUT:



