

cationContext (), "onRestart Called".

```
protected void onPause () {  
    super.onPause ();
```

Toast toast = Toast.makeText
(getApplicationContext (), "on
called",

```
protected void onResume () {
```

```
    super.onResume ();
```

Toast toast = Toast.makeText

(getApplicationContext (), "onResume
called")

```
protected void onStop () {
```

```
    super.onStop ();
```

Toast toast = Toast.makeText

(getApplicationContext (), "OnStop
called")

```
protected void onDestroy () {
```

```
    super.onDestroy ();
```

Toast toast = Toast.makeText

(getApplicationContext (), "OnDestroy
called")

Ans 2 MainActivity.java

```
import android.support.v7.app.AppCompatActivity;
```

```
;
```

```
import android.os.Bundle;
```

```
import android.widget.Toast;
```

```
public class MainActivity extends AppCompatActivity {
```

```
@Override
```

```
protected void onCreate(Bundle savedInstanceState) {
```

```
super.onCreate(savedInstanceState);
```

```
setContentView(R.layout.activity_main);
```

```
Toast toast = Toast.makeText(getApplicationContext(), "onCreate called",
```

```
Toast.LENGTH_SHORT);
```

```
protected void onStart() {
```

```
super.onStart();
```

```
Toast toast = Toast.makeText(getApplicationContext(), "onStart called")
```

```
@Override
```

```
protected void onRestart() {
```

```
super.onRestart();
```

```
Toast toast = Toast.makeText(getApplicationContext(), "onRestart called")
```