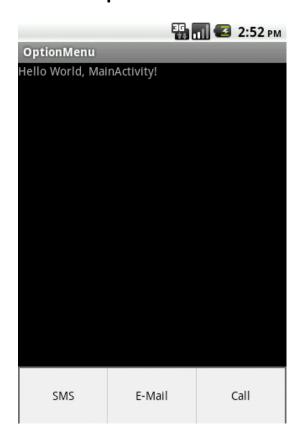
Option Menu



Main.xml

```
<?xml version="1.0" encoding="utf-8"?>
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
    android:orientation="vertical"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    >
<TextView
    android:layout_width="fill_parent"
    android:layout_height="wrap_content"
    android:text="@string/hello"
    />
</LinearLayout>
```

Optionmenu.xml

Create OptionMenu - res → New → Android XML → Menu → Specify the Menu Name

MainActivity.java

```
package com.optionmenu;
import android.app.Activity;
import android.content.Intent;
import android.os.Bundle;
import android.view.Menu;
import android.view.MenuItem;
import android.widget.Toast;
public class MainActivity extends Activity {
  /** Called when the activity is first created. */
  @Override
  public void onCreate(Bundle savedInstanceState) {
    super.onCreate(savedInstanceState);
    setContentView(R.layout.main);
  }
  public boolean onCreateOptionsMenu(Menu menu) {
    // Inflate the menu; this adds items to the action bar if it is present.
    getMenuInflater().inflate(R.menu.optionmenu, menu);//Menu Resource, Menu
    return true;
  }
  public boolean onOptionsItemSelected(MenuItem item) {
    switch (item.getItemId()) {
      case R.id.item1:
       Toast.makeText(getApplicationContext(),"SMS Selected",Toast.LENGTH LONG).show();
       return true;
      case R.id.item2:
        Toast.makeText(getApplicationContext(),"E-Mail Selected",Toast.LENGTH_LONG).show();
        return true;
      case R.id.item3:
        Toast.makeText(getApplicationContext(),"Call Selected",Toast.LENGTH_LONG).show();
        return true;
       default:
        return super.onOptionsItemSelected(item);
    }
  }
}
```