## Practical NO. 29

## XML Code:

```
<?xml version="1.0" encoding="utf-8"?>
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"</p>
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"
android:orientation="vertical"
tools:context=".MainActivity">
<EditText
android:layout width="match parent"
android:layout height="wrap content"
android:hint="Enter phone no" />
android:id="@+id/edit_mob"
<EditText
android:layout_width="match_parent"
android:layout height="wrap content"
android:id="@+id/edit msg"
android:hint="meassage" />
<Button
android:layout width="match parent"
android:layout height="wrap content"
android:id="@+id/bt 1"
android:text="Click"/>
</LinearLayout>
Java Code:
```

package com.example.myapplication; import androidx.appcompat.app.AppCompatActivity; import android.content.Intent; import android.os.Bundle; import android.telephony.SmsManager;

```
import android.view.View;
import android.widget.Button;
import android.widget.EditText;
import android.widget.Toast;
public class MainActivity extends AppCompatActivity {
EditText e_mob,e_msg;
Button b1;
String s1,s2;
@Override
protected void onCreate(Bundle savedInstanceState) {
super.onCreate(savedInstanceState);
setContentView(R.layout.activity_main);
e_mob=findViewById(R.id.edit_mob);
e_msg=findViewById(R.id.edit_msg);
b1=findViewById(R.id.bt_1);
b1.setOnClickListener(new View.OnClickListener() {
public void onClick(View view) {
@Override
s1=e_mob.getText().toString();
s2=e msg.getText().toString();
SmsManager s=SmsManager.getDefault();
s.sendTextMessage(s1,null,s2,null,null);
}
});
```

## **OUTPUT:**



