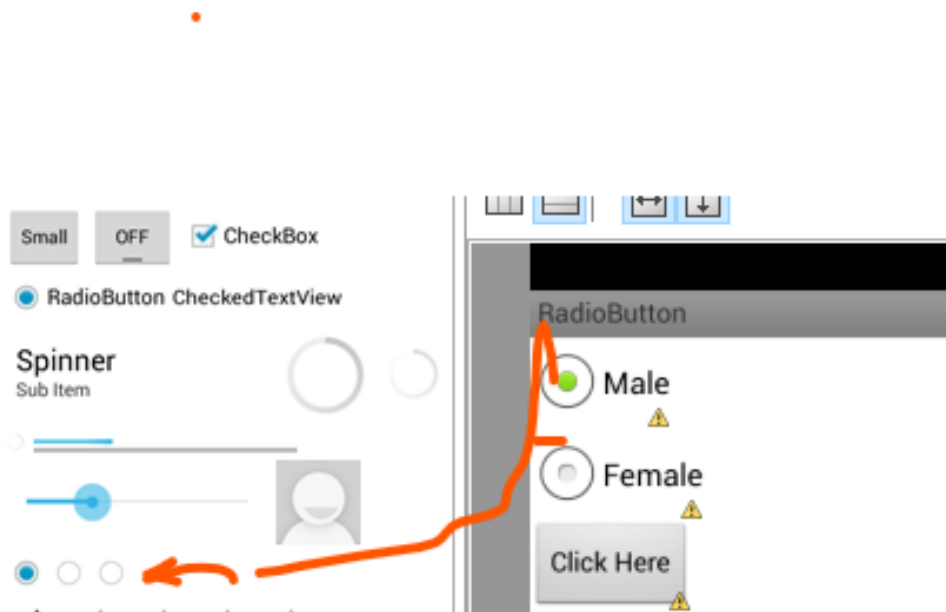


Selected radio button and then you can delete one of them based on actual need



Code of XML

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

```
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
    android:layout_width="fill_parent"
```

```
android:layout_height="fill_parent"
```

```
android:orientation="vertical" >
```

```
<RadioGroup
```

```
    android:id="@+id/radioGender"
```

```
    android:layout_width="wrap_content"
```

```
    android:layout_height="wrap_content" >
```

```
    <RadioButton
```

```
        android:id="@+id/genderMale"
```

```
        android:layout_width="wrap_content"
```

```
        android:layout_height="wrap_content"
```

```
        android:checked="true"
```

```
        android:text="Male" />
```

```
    <RadioButton
```

```
        android:id="@+id/genderFemale"
```

```
        android:layout_width="wrap_content"
```

```
        android:layout_height="wrap_content"
```

```
        android:text="Female" />
```

```
</RadioGroup>
```

```
<Button
```

```
    android:id="@+id/btnDisplay"
```

```
    android:layout_width="wrap_content"
```

```
    android:layout_height="wrap_content"
```

```
    android:text="Click Here" />
```

```
</LinearLayout>
```

NOT: no any string value

Code of java

```
package com.androidexample.radiobutton;

import android.app.Activity;
import android.os.Bundle;
import android.view.View;
import android.view.View.OnClickListener;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.RadioGroup;
import android.widget.Toast;

public class RadioButtonExample extends Activity {

    private RadioGroup radioSexGroup;
    private RadioButton radioSexButton;
    private Button btnDisplay;

    @Override
    public void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_radio_button_example);

        addListenerOnButton();
    }

    public void addListenerOnButton() {

        radioSexGroup = (RadioGroup) findViewById(R.id.radioGender);
        btnDisplay = (Button) findViewById(R.id.btnDisplay);

        btnDisplay.setOnClickListener(new OnClickListener() {

            @Override
            public void onClick(View v) {

                // get selected radio button from radioGroup
                int selectedId = radioSexGroup.getCheckedRadioButtonId();

                // find the radiobutton by returned id
                radioSexButton = (RadioButton) findViewById(selectedId);

                Toast.makeText(RadioButtonExample.this,
                    radioSexButton.getText(), Toast.LENGTH_SHORT).show();

            }

        });
    }
}
```