

```

-----MAIN ACTIVITY-----
package com.example.demointent;
import androidx.appcompat.app.AppCompatActivity;
import android.content.Intent;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.TextView;
import android.widget.Toast;

import java.util.ArrayList;

import static com.example.demointent.R.id.be;
import static com.example.demointent.R.id.txt6;

public class MainActivity extends AppCompatActivity {
    Button bs1,be,bk,bm,b1;
    TextView txt1,txt2,txt3,txt4,txt5,txt7;
    String resulte,resultk,resultm,result;
    public static ArrayList<String> al=new ArrayList<>();
    public static ArrayList<String> al1=new ArrayList<>();
    public static ArrayList<String> al2=new ArrayList<>();
    public static ArrayList<String> al3=new ArrayList<>();
    int c=0;
    // public static ArrayList<String> al4=new ArrayList<>();
    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);
        bs1=(Button)findViewById(R.id.bs1) ;
        be=(Button)findViewById(R.id.be) ;
        bk=(Button)findViewById(R.id.bk) ;
        bm=(Button)findViewById(R.id.bm) ;
        b1=(Button)findViewById(R.id.b1) ;
        txt2=(TextView)findViewById(R.id.txt2);
        txt3=(TextView)findViewById(R.id.txt3);
        txt4=(TextView)findViewById(R.id.txt4);
        txt5=(TextView)findViewById(R.id.txt5);
        txt7=(TextView)findViewById(R.id.txt7);

        bs1.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i=new Intent(MainActivity.this,checkb.class);
                i.putStringArrayListExtra("Arraylist",al);
                i.putExtra("counter",c);
                startActivityForResult(i,1);
            }
        });
        be.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i=new Intent(MainActivity.this,checke.class);
                i.putStringArrayListExtra("Arraylist1",al1);
                startActivityForResult(i,2);
            }
        });
        bk.setOnClickListener(new View.OnClickListener() {

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        @Override
        public void onClick(View view) {
            Intent i=new Intent(MainActivity.this,checkk.class);
            i.putStringArrayListExtra("Arraylist2",al2);
            startActivityForResult(i,3);
        }
    });
    bm.setOnClickListener(new View.OnClickListener() {
        @Override
        public void onClick(View view) {
            Intent i=new Intent(MainActivity.this,checkm.class);
            i.putStringArrayListExtra("Arraylist3",al3);
            startActivityForResult(i,4);
        }
    });
    b1.setOnClickListener(new View.OnClickListener() {
        @Override
        public void onClick(View view) {
            total();
        }
    });
}
public void onActivityResult(int requestcode,int resultcode,Intent data)
{
    super.onActivityResult(requestcode,resultcode,data);
    if(requestcode==1) {
        if (resultcode == RESULT_OK) {
            result = data.getStringExtra("total");
            al=data.getStringArrayListExtra("Arraylist");
            txt2.setText(result);
        }

        if (resultcode == RESULT_CANCELED) {
            txt2.setText("nothing selected");
        }
    }
    if(requestcode==2) {
        if (resultcode == RESULT_OK) {
            resulte = data.getStringExtra("totale");
            al1=data.getStringArrayListExtra("Arraylist1");
            txt3.setText(resulte);
        }

        if (resultcode == RESULT_CANCELED) {
            txt3.setText("nothing selected");
        }
    }
    if(requestcode==3) {
        if (resultcode == RESULT_OK) {
            resultk = data.getStringExtra("totalk");
            al2=data.getStringArrayListExtra("Arraylist2");
            txt4.setText(resultk);
        }

        if (resultcode == RESULT_CANCELED) {

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        txt4.setText("nothing selected");
    }
}
if(requestCode==4) {

    if (resultCode == RESULT_OK) {
        resultm = data.getStringExtra("totalm");
        al3=data.getStringArrayListExtra("Arraylist3");
        txt5.setText(resultm);
    }

    if (resultCode == RESULT_CANCELED) {
        txt5.setText("nothing selected");
    }
}

}
public void total()
{
    String t1 = (String) txt2.getText();
    String t2 = (String) txt3.getText();
    String t3 = (String) txt4.getText();
    String t4 = (String) txt5.getText();

    int t11 = Integer.parseInt(t1);
    int t22 = Integer.parseInt(t2);
    int t33 = Integer.parseInt(t3);
    int t44 = Integer.parseInt(t4);

    int result = t11 + t22 + t33 + t44;
    String res = Integer.toString(result);
    txt7.setText(res);
    al.clear();

}
}

```

#### MAIN ACTIVITY XML

```

<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout
    xmlns:android="http://schemas.android.com/apk/res/android"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:orientation="vertical"
    android:weightSum="1"
    >
    <TextView
        android:id="@+id/txt1"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:text="Subscription For Channel"
        android:textSize="40dp"
        />
    <Button
        android:id="@+id/bs1"
        android:layout_width="200dp"
        android:layout_height="wrap_content"

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        android:text="Sports"
        android:layout_weight=".20"
        android:layout_below="@id/txt1"
    />
<TextView
    android:id="@+id/txt2"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:text="0"
    android:textSize="20dp"
    android:textStyle="bold"
    android:layout_weight=".20"
    android:layout_below="@id/txt1"
    android:layout_toRightOf="@id/bs1"
    />
<Button
    android:id="@+id/be"
    android:layout_width="200dp"
    android:layout_height="wrap_content"
    android:text="Entertainment"
    android:layout_weight=".20"
    android:layout_below="@id/bs1"
    />
<TextView
    android:id="@+id/txt3"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:layout_below="@id/bs1"
    android:layout_weight=".20"
    android:textStyle="bold"
    android:textSize="20dp"
    android:layout_toRightOf="@id/be"
    android:text="0" />
<Button
    android:id="@+id/bk"
    android:layout_width="200dp"
    android:layout_height="wrap_content"
    android:text="Knowledge"
    android:layout_weight=".20"
    android:layout_below="@id/be"
    />
<TextView
    android:id="@+id/txt4"
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:text="0"
    android:textStyle="bold"
    android:textSize="20dp"
    android:layout_weight=".20"
    android:layout_below="@id/be"
    android:layout_toRightOf="@id/bk"
    />
<Button
    android:id="@+id/bm"
    android:layout_width="200dp"
    android:layout_height="wrap_content"
    android:text="Music"
    android:layout_weight=".20"
    android:layout_below="@id/bk"

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        />
    <TextView
        android:id="@+id/txt5"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:text="0"
        android:textSize="20dp"
        android:textStyle="bold"
        android:layout_weight=".20"
        android:layout_below="@id/bk"
        android:layout_toRightOf="@id/bm"
    />
    <TextView
        android:id="@+id/txt6"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_below="@id/b1"
        android:layout_marginTop="0dp"
        android:layout_weight=".20"
        android:text="TOTAL CHANNEL"
        android:textSize="25dp"
        android:textStyle="bold" />
    <TextView
        android:id="@+id/txt7"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="0"
        android:textStyle="bold"
        android:textSize="20dp"
        android:layout_weight=".20"
        android:layout_below="@id/b1"
        android:layout_toRightOf="@id/txt6"
    />
    <Button
        android:id="@+id/b1"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_below="@id/bm"
        android:layout_marginTop="0dp"
        android:gravity="center"
        android:text="DONE" />
</RelativeLayout>
-----CHECKb-----
package com.example.demointent;

import androidx.appcompat.app.AppCompatActivity;

import android.content.Intent;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.CheckBox;
import android.widget.Toast;

import java.util.ArrayList;

public class checkb extends AppCompatActivity {
    static CheckBox c1, c2, c3, c4, c5;
    Button b1;

```

```

static int result = 0;
String r;
StringBuilder sb = new StringBuilder();
ArrayList<String> al;
int c;

@Override
protected void onCreate(Bundle savedInstanceState) {
    super.onCreate(savedInstanceState);
    setContentView(R.layout.activity_checkb);
    Intent intent=getIntent();
    al=intent.getStringArrayListExtra("Arraylist");
    c=intent.getIntExtra("counter",0);

    c1 = (CheckBox) findViewById(R.id.c1);
    c2 = (CheckBox) findViewById(R.id.c2);
    c3 = (CheckBox) findViewById(R.id.c3);
    c4 = (CheckBox) findViewById(R.id.c4);
    c5 = (CheckBox) findViewById(R.id.c5);
    b1 = (Button) findViewById(R.id.b1);

    b1.setOnClickListener(new View.OnClickListener() {
        @Override
        public void onClick(View view) {

            if (al.contains("Badminton")) {
                Toast.makeText(checkb.this, "already selected",
Toast.LENGTH_LONG).show();
                result = result;
            }

            else if (c1.isChecked()) {
                result = result + 1;
                al.add("Badminton");
                c++;
            }
            if(al.contains("Cricket")) {
                Toast.makeText(checkb.this, "already selected",
Toast.LENGTH_LONG).show();
                result=result;
            }
            else if (c2.isChecked()) {
                result = result + 1;
                al.add("Cricket");}

            if(al.contains("Football")) {
                Toast.makeText(checkb.this, "already selected",
Toast.LENGTH_LONG).show();
                result=result;
            }
            else if (c3.isChecked()) {
                result = result + 1;
                al.add("Football");}

            if(al.contains("Chess")) {
                Toast.makeText(checkb.this, "already selected",
Toast.LENGTH_LONG).show();
                result=result;
            }
        }
    });
}

```

```

        else if (c4.isChecked()) {
            result = result + 1;
            al.add("Chess");}

        if(al.contains("Tennis")) {
            Toast.makeText(checkb.this, "already selected",
Toast.LENGTH_LONG).show();
            result=result;
        }
        else if (c5.isChecked()) {
            result = result + 1;
            al.add("Tennis");}

        sb.append(result);
        r = sb.toString();
        Intent resultIntent = new Intent();
        resultIntent.putExtra("total", r);
        resultIntent.putStringArrayListExtra("ArrayList",al);
        setResult(RESULT_OK, resultIntent);
        finish();
    }
    });
}
}

```

#### CHECKb XML

```

<?xml version="1.0" encoding="utf-8"?>
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:orientation="vertical"
    android:weightSum="1">
    <CheckBox
        android:id="@+id/c1"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="Badminton"
        android:layout_weight=".20"
        android:textSize="30dp"/>
    <CheckBox
        android:id="@+id/c2"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="Cricket"
        android:layout_weight=".20"
        android:textSize="30dp"/>
    <CheckBox
        android:id="@+id/c3"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="Football"
        android:layout_weight=".20"
        android:textSize="30dp"/>
    <CheckBox
        android:id="@+id/c4"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="Chess"

```

```

        android:layout_weight=".20"
        android:textSize="30dp"/>
<CheckBox
    android:id="@+id/c5"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:text="Tennis"
    android:layout_weight=".20"
    android:textSize="30dp"/>
<Button
    android:id="@+id/b1"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:text="SAVE"
    android:layout_gravity="center"
    android:textSize="30dp"/>
</LinearLayout>

```

-----CHECKE-----

```
package com.example.demointent;
```

```
import androidx.appcompat.app.AppCompatActivity;
```

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

```
import androidx.appcompat.app.AppCompatActivity;
```

```
import android.content.Intent;
```

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

```
import android.view.View;
```

```
import android.widget.Button;
```

```
import android.widget.CheckBox;import androidx.appcompat.app.AppCompatActivity;
```

```
import android.content.Intent;
```

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

```
import android.view.View;
```

```
import android.widget.Button;
```

```
import android.widget.CheckBox;import androidx.appcompat.app.AppCompatActivity;
```

```
import android.content.Intent;
```

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

```
import android.view.View;
```

```
import android.widget.Button;
```

```
import android.widget.CheckBox;
```

```
import androidx.appcompat.app.AppCompatActivity;
```

```
import android.content.Intent;
```

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

```
import android.view.View;
```

```
import android.widget.Button;
```

```
import android.widget.CheckBox;
```

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

```
import java.util.ArrayList;
```

```
public class checke extends AppCompatActivity {
```

```
    static CheckBox c11, c22, c33, c44, c55;
```

```
    Button ben;
```

```
    static int resulte=0;
```

```
    String re;
```



```

ArrayList<String> al1;
StringBuilder sb = new StringBuilder();

@Override
protected void onCreate(Bundle savedInstanceState) {
    super.onCreate(savedInstanceState);
    setContentView(R.layout.activity_checke);

    Intent intent=getIntent();
    al1=intent.getStringArrayListExtra("Arraylist1");

    c11= (CheckBox) findViewById(R.id.c11);
    c22 = (CheckBox) findViewById(R.id.c22);
    c33 = (CheckBox) findViewById(R.id.c33);
    c44 = (CheckBox) findViewById(R.id.c44);
    c55 = (CheckBox) findViewById(R.id.c55);
    ben = (Button) findViewById(R.id.ben);

    ben.setOnClickListener(new View.OnClickListener() {
        @Override
        public void onClick(View view) {
            if(al1.contains("COLORS TV")) {
                Toast.makeText(checke.this, "already selected",
Toast.LENGTH_LONG).show();
                resulte=resulte;
            }
            else if(c11.isChecked())
            {resulte=resulte+1;
              al1.add("COLORS TV");}

            if(al1.contains("STAR PLUS")) {
                Toast.makeText(checke.this, "already selected",
Toast.LENGTH_LONG).show();
                resulte=resulte;
            }
            else if(c22.isChecked())
            {resulte=resulte+1;
              al1.add("STAR PLUS");}

            if(al1.contains("SONY TV")) {
                Toast.makeText(checke.this, "already selected",
Toast.LENGTH_LONG).show();
                resulte=resulte;
            }
            else if(c33.isChecked())
            {resulte=resulte+1;
              al1.add("SONY TV");}

            if(al1.contains("ZEE TV")) {
                Toast.makeText(checke.this, "already selected",
Toast.LENGTH_LONG).show();
                resulte=resulte;
            }
            else if(c44.isChecked())
            {resulte=resulte+1;
              al1.add("ZEE TV");}

            if(al1.contains("SAB TV")) {

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        Toast.makeText(checke.this, "already selected",
Toast.LENGTH_LONG).show();
        resulte=resulte;
    }
    else if(c55.isChecked())
    {resulte=resulte+1;
    al1.add("SAB TV");}

    sb.append(resulte);
    re = sb.toString();

    Intent resultIntent1 = new Intent();
    resultIntent1.putExtra("totale", re);
    resultIntent1.putStringArrayListExtra("Arraylist1",al1);
    setResult(RESULT_OK, resultIntent1);
    finish();
    }
    });
}
}
}

```

#### CHECKE XML

```

<?xml version="1.0" encoding="utf-8"?>
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:orientation="vertical"
    android:weightSum="1">
    <CheckBox
        android:id="@+id/c11"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="COLORS TV"
        android:layout_weight=".20"
        android:textSize="30dp"/>
    <CheckBox
        android:id="@+id/c22"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="STAR PLUS"
        android:layout_weight=".20"
        android:textSize="30dp"/>
    <CheckBox
        android:id="@+id/c33"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="SONY TV"
        android:layout_weight=".20"
        android:textSize="30dp"/>
    <CheckBox
        android:id="@+id/c44"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="ZEE TV"
        android:layout_weight=".20"
        android:textSize="30dp"/>
    <CheckBox
        android:id="@+id/c55"
        android:layout_width="wrap_content"

```

```

        android:layout_height="wrap_content"
        android:text="SAB TV"
        android:layout_weight=".20"
        android:textSize="30dp"/>
<Button
    android:id="@+id/ben"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:text="SAVE"
    android:layout_gravity="center"
    android:textSize="30dp"/>
</LinearLayout>
-----CHECKK-----
package com.example.demointent;

import androidx.appcompat.app.AppCompatActivity;

import android.content.Intent;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.CheckBox;
import android.widget.Toast;

import java.util.ArrayList;

public class checkk extends AppCompatActivity {
    static CheckBox c11, c22, c33, c44, c55;
    Button ben;
    static int resulte=0;
    String re;
    ArrayList<String> al2;
    StringBuilder sb = new StringBuilder();
    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_checkk);

        Intent intent=getIntent();
        al2=intent.getStringArrayListExtra("Arraylist2");

        c11= (CheckBox) findViewById(R.id.c11);
        c22 = (CheckBox) findViewById(R.id.c22);
        c33 = (CheckBox) findViewById(R.id.c33);
        c44 = (CheckBox) findViewById(R.id.c44);
        c55 = (CheckBox) findViewById(R.id.c55);
        ben = (Button) findViewById(R.id.ben);

        ben.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View view) {
                if(al2.contains("NEWS")) {
                    Toast.makeText(checkk.this, "already selected",
Toast.LENGTH_LONG).show();
                    resulte=resulte;
                }
                else if(c11.isChecked())
                {resulte=resulte+1;
                al2.add("NEWS");

```

```

    }

    if(al2.contains("DISCOVERY")) {
        Toast.makeText(checkk.this, "already selected",
Toast.LENGTH_LONG).show();
        resulte=resulte;
    }
    else if(c22.isChecked())
    {resulte=resulte+1;
    al2.add("DISCOVERY");}

    if(al2.contains("NATIONAL GEOGRAPHY")) {
        Toast.makeText(checkk.this, "already selected",
Toast.LENGTH_LONG).show();
        resulte=resulte;
    }
    else if(c33.isChecked())
    {resulte=resulte+1;
    al2.add("NATIONAL GEOGRAPHY");}

    if(al2.contains("NDTV INDIA")) {
        Toast.makeText(checkk.this, "already selected",
Toast.LENGTH_LONG).show();
        resulte=resulte;
    }
    else if(c44.isChecked())
    {resulte=resulte+1;
    al2.add("NDTV INDIA");}

    if(al2.contains("BHARAT SAMACHAR")) {
        Toast.makeText(checkk.this, "already selected",
Toast.LENGTH_LONG).show();
        resulte=resulte;
    }
    else if(c55.isChecked())
    {resulte=resulte+1;
    al2.add("BHARAT SAMACHAR");}

    sb.append(resulte);
    re = sb.toString();
    Intent resultIntent1 = new Intent();
    resultIntent1.putExtra("totalk", re);
    resultIntent1.putStringArrayListExtra("Arraylist2",al2);
    setResult(RESULT_OK, resultIntent1);
    finish();
    }
    });
}
}

```

#### CHECKK XML

```

<?xml version="1.0" encoding="utf-8"?>
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
    android:layout_width="match_parent"
    android:layout_height="match_parent"

```

```

        android:orientation="vertical"
        android:weightSum="1">
        <CheckBox
            android:id="@+id/c11"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:text="NEWS"
            android:layout_weight=".20"
            android:textSize="30dp"/>
        <CheckBox
            android:id="@+id/c22"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:text="DISCOVERY"
            android:layout_weight=".20"
            android:textSize="30dp"/>
        <CheckBox
            android:id="@+id/c33"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:text="NATIONAL GEOGRAPHY"
            android:layout_weight=".20"
            android:textSize="30dp"/>
        <CheckBox
            android:id="@+id/c44"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:text="NDTV INDIA"
            android:layout_weight=".20"
            android:textSize="30dp"/>
        <CheckBox
            android:id="@+id/c55"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:text="BHARAT SAMACHAR"
            android:layout_weight=".20"
            android:textSize="30dp"/>
        <Button
            android:id="@+id/ben"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:text="SAVE"
            android:layout_gravity="center"
            android:textSize="30dp"/>
    </LinearLayout>
    -----CHECKM-----
package com.example.demointent;

import androidx.appcompat.app.AppCompatActivity;

import android.content.Intent;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.CheckBox;
import android.widget.Toast;

import java.util.ArrayList;

```

```

public class checkm extends AppCompatActivity {
    static CheckBox c11, c22, c33, c44, c55;
    Button ben;
    static int resulte=0;
    String re;
    ArrayList<String> al3;
    StringBuilder sb = new StringBuilder();
    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_checkm);

        Intent intent=getIntent();
        al3=intent.getStringArrayListExtra("Arraylist3");

        c11= (CheckBox) findViewById(R.id.c11);
        c22 = (CheckBox) findViewById(R.id.c22);
        c33 = (CheckBox) findViewById(R.id.c33);
        c44 = (CheckBox) findViewById(R.id.c44);
        c55 = (CheckBox) findViewById(R.id.c55);
        ben = (Button) findViewById(R.id.ben);

        ben.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View view) {
                if(al3.contains("ZING")) {
                    Toast.makeText(checkm.this, "already selected",
Toast.LENGTH_LONG).show();
                    resulte=resulte;
                }
                else if(c11.isChecked())
                {resulte=resulte+1;
                    al3.add("ZING");}

                if(al3.contains("9XM")) {
                    Toast.makeText(checkm.this, "already selected",
Toast.LENGTH_LONG).show();
                    resulte=resulte;
                }
                else if(c22.isChecked())
                {resulte=resulte+1;
                    al3.add("9XM");}

                if(al3.contains("ZOOM")) {
                    Toast.makeText(checkm.this, "already selected",
Toast.LENGTH_LONG).show();
                    resulte=resulte;
                }
                else if(c33.isChecked())
                {resulte=resulte+1;
                    al3.add("ZOOM");}

                if(al3.contains("BINDASS")) {
                    Toast.makeText(checkm.this, "already selected",
Toast.LENGTH_LONG).show();
                    resulte=resulte;
                }
                else if(c44.isChecked())

```

```

        {resulte=resulte+1;
        al3.add("BINDASS");}

        if(al3.contains("ZEE MUSIC")) {
            Toast.makeText(checkm.this, "already selected",
Toast.LENGTH_LONG).show();
            resulte=resulte;
        }
        else if(c55.isChecked())
        {resulte=resulte+1;
        al3.add("ZEE MUSIC");}

        sb.append(resulte);
        re = sb.toString();

        Intent resultIntent1 = new Intent();
        resultIntent1.putExtra("totalm", re);
        resultIntent1.putStringArrayListExtra("Arraylist3",al3);
        setResult(RESULT_OK, resultIntent1);
        finish();
    }
    });
}
}

```

#### CHECKM XML

```

<?xml version="1.0" encoding="utf-8"?>
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:orientation="vertical"
    android:weightSum="1">
    <CheckBox
        android:id="@+id/c11"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="ZING"
        android:layout_weight=".20"
        android:textSize="30dp"/>
    <CheckBox
        android:id="@+id/c22"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="9XM"
        android:layout_weight=".20"
        android:textSize="30dp"/>
    <CheckBox
        android:id="@+id/c33"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="ZOOM"
        android:layout_weight=".20"
        android:textSize="30dp"/>
    <CheckBox
        android:id="@+id/c44"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="BINDASS"
        android:layout_weight=".20"

```

```

        android:textSize="30dp"/>
<CheckBox
    android:id="@+id/c55"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:text="ZEE MUSIC"
    android:layout_weight=".20"
    android:textSize="30dp"/>
<Button
    android:id="@+id/ben"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:text="SAVE"
    android:layout_gravity="center"
    android:textSize="30dp"/>
</LinearLayout>

```

