



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class MainActivity extends
AppCompatActivity {
    Button b1;
    @Override
    protected void onCreate(Bundle
savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);
        b1=(Button)findViewById(R.id.button39);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i=new
Intent(MainActivity.this,Q11.class);
                startActivity(i);
                finish();
            }
        });
    }
}

```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.database.Cursor;
import android.database.sqlite.SQLiteDatabase;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.EditText;
import android.widget.Toast;

public class Ql1 extends AppCompatActivity {
    EditText e1,e2;
    Button b1,b2;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_ql1);
        e1=(EditText)findViewById(R.id.editText);
        e2=(EditText)findViewById(R.id.editText2);
        b1=(Button)findViewById(R.id.button29);
        b2=(Button)findViewById(R.id.button30);
        b2.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i= new
Intent(Ql1.this,Ql2.class);
                startActivity(i);
                finish();
            }
        });
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                String s1=e1.getText().toString();
                String s2=e2.getText().toString();

```

```

        if (s1.equals("") || s2.equals(""))
        {
            Toast.makeText(Ql1.this, "fill
all", Toast.LENGTH_SHORT).show();
            Intent j=new
Intent(Ql1.this,Ql1.class);
            startActivity(j);
            finish();
        }
        else
        {
            SQLiteDatabase
app=openOrCreateDatabase("app1",MODE_PRIVATE,null);
            app.execSQL("create table if not
exists appt (name varchar,password varchar,email
varchar,city varchar,phone varchar)");
            String s3="select * from appt where
name='"+s1+"' and password='"+s2+"'";
            Cursor
cursor=app.rawQuery(s3,null);
            if(cursor.getCount()>0)
            {
                Toast.makeText(Ql1.this,
"Congratulations You Are In",
Toast.LENGTH_SHORT).show();
                Intent v= new
Intent(Ql1.this,Qt1.class);
                startActivity(v);
                finish();
            }
            else
            {
                Toast.makeText(Ql1.this, "Sorry
We Could Not Log You In", Toast.LENGTH_SHORT).show();
            }
        }
    }
    });
}
}

```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.database.Cursor;
import android.database.sqlite.SQLiteDatabase;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.EditText;
import android.widget.Toast;

public class Q12 extends AppCompatActivity {
    EditText e1,e2,e3,e4,e5;
    Button b1,b2;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_q12);
        e1=(EditText)findViewById(R.id.editText3);
        e2=(EditText)findViewById(R.id.editText4);
        e3=(EditText)findViewById(R.id.editText5);
        e4=(EditText)findViewById(R.id.editText6);
        e5=(EditText)findViewById(R.id.editText7);

        b1=(Button)findViewById(R.id.button31);
        b2=(Button)findViewById(R.id.button32);
        b2.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i=new
Intent(Q12.this,Q11.class);
                startActivity(i);
                finish();
            }
        }
    }
}

```

```

    });
    b1.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View view) {
        String s1=e1.getText().toString();
        String s2=e2.getText().toString();
        String s3=e3.getText().toString();
        String s4=e4.getText().toString();
        String s5=e5.getText().toString();
        if
(s1.equals("")||s2.equals("")||s3.equals("")||s4.equals
(""))||s5.equals(""))
        {
            Toast.makeText(Q12.this, "fill
all", Toast.LENGTH_SHORT).show();
        }
        else
        {
            SQLiteDatabase
app=openOrCreateDatabase("app1",MODE_PRIVATE,null);
            app.execSQL("create table if not
exists appt (name varchar,password varchar,email
varchar,city varchar,phone varchar)");
            String s6="select * from appt where
name='"+s1+"' and email='"+s3+"'";
            Cursor
cursor=app.rawQuery(s6,null);
            if(cursor.getCount()>0)
            {
                Toast.makeText(Q12.this, "This
User Already Exists", Toast.LENGTH_SHORT).show();
                Intent j= new
Intent(Q12.this,Q11.class);
                startActivity(j);
                finish();
            }
            else
            {

```



```

        app.execSQL("insert into appt
values('"+s1+"','"+s2+"','"+s3+"','"+s4+"','"+s5+"')");
        Toast.makeText(Q12.this,
"Congratulations New User", Toast.LENGTH_SHORT).show();
        Intent k=new
Intent(Q12.this,Q11.class);
        startActivity(k);
        finish();
    }
}
});
}
}
}

```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class Qt1 extends AppCompatActivity {
    Button b1,b2;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qt1);
        b1=(Button)findViewById(R.id.button33);
        b2=(Button)findViewById(R.id.button34);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i=new
Intent(Qt1.this,Q11.class);
                startActivity(i);
                finish();
            }
        });
        b2.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent j=new Intent(Qt1.this,Qt2.class);
                startActivity(j);
                finish();
            }
        });
    }
}

```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class Qt2 extends AppCompatActivity {
    Button b1,b2,b3,b4;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qt2);
        b1=(Button)findViewById(R.id.button35);
        b2=(Button)findViewById(R.id.button36);
        b3=(Button)findViewById(R.id.button37);
        b4=(Button)findViewById(R.id.button38);

        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i= new
Intent(Qt2.this,Q1.class);
                startActivity(i);
                finish();
            }
        });
        b3.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent k= new
Intent(Qt2.this,Qcam1.class);
                startActivity(k);
                finish();
            }
        });
    }
}

```

```
        b4.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View view) {
        Intent j= new
Intent(Qt2.this,Qt3.class);
        startActivity(j);
        finish();
    }
});
    }
}
```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class Qt3 extends AppCompatActivity {
    Button b1,b2;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qt3);
        b1=(Button)findViewById(R.id.button40);
        b2=(Button)findViewById(R.id.button41);
        b2.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i= new
Intent(Qt3.this,Qmaj1.class);
                startActivity(i);
                finish();
            }
        });
    }
}

```




```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class Q1 extends AppCompatActivity {
    Button b1,b2;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_q1);
        b1=(Button)findViewById(R.id.button);
        b2=(Button)findViewById(R.id.button2);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i=new Intent(Q1.this,Q2.class);
                startActivity(i);
                finish();
            }
        });
        b2.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent j=new Intent(Q1.this,Qt2.class);
                startActivity(j);
                finish();
            }
        });
    }
}

```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class Q2 extends AppCompatActivity {
    Button b1,b2,b3,b4,b5;
    static int score=0;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_q2);
        b1=(Button)findViewById(R.id.button7);
        b2=(Button)findViewById(R.id.button3);
        b3=(Button)findViewById(R.id.button4);
        b4=(Button)findViewById(R.id.button5);
        b5=(Button)findViewById(R.id.button6);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i=new
Intent(Q2.this,MainActivity.class);
                startActivity(i);
                finish();
            }
        });
        b2.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent j=new Intent(Q2.this,Qc1.class);
                startActivity(j);
                finish();
            }
        });
    }
}

```

```

        b3.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View view) {
        Intent k=new Intent(Q2.this, Qs1.class);
        startActivity(k);
        finish();
    }
});
        b4.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View view) {
        Intent l=new Intent(Q2.this, Qp1.class);
        startActivity(l);
        finish();
    }
});
        b5.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View view) {
        Intent m=new Intent(Q2.this, Qe1.class);
        startActivity(m);
        finish();
    }
});
    }
}

```

5:00

whatsnew

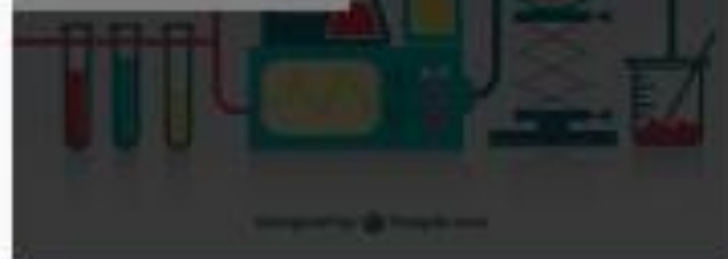
Q1.Which metal is used in making of microchips?

RadioButton

RadioButton

RadioButton

RadioButton



NEXT QUESTION

```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qc1 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;

    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qc1);
        t1=(TextView)findViewById(R.id.textView);
        r1=(RadioButton)findViewById(R.id.radioButton);

        r2=(RadioButton)findViewById(R.id.radioButton2);

        r3=(RadioButton)findViewById(R.id.radioButton3);

        r4=(RadioButton)findViewById(R.id.radioButton4);
        b1=(Button)findViewById(R.id.button8);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Q2.score=0;
                if(r2.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {

```

```
        Q2.score-=10;
    }
    Intent i=new
Intent(Qc1.this,Qc2.class);
    startActivity(i);
    finish();
    }
    });
}
}
```


whatsnew

Q2. Which polymer is used to manufacture electric switches?



NEXT QUESTION

```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qc2 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qc2);
        t1=(TextView)findViewById(R.id.textView2);

        r1=(RadioButton)findViewById(R.id.radioButton5);

        r2=(RadioButton)findViewById(R.id.radioButton6);

        r3=(RadioButton)findViewById(R.id.radioButton7);

        r4=(RadioButton)findViewById(R.id.radioButton8);
        b1=(Button)findViewById(R.id.button9);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                if(r1.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {
                    Q2.score-=10;
                }
            }
        }
    }
}

```

```
        }
        Intent i=new
Intent (Qc2.this,Qc3.class);
        startActivity(i);
        finish();
    }
    });
}
}
```

whatsnew

6:00

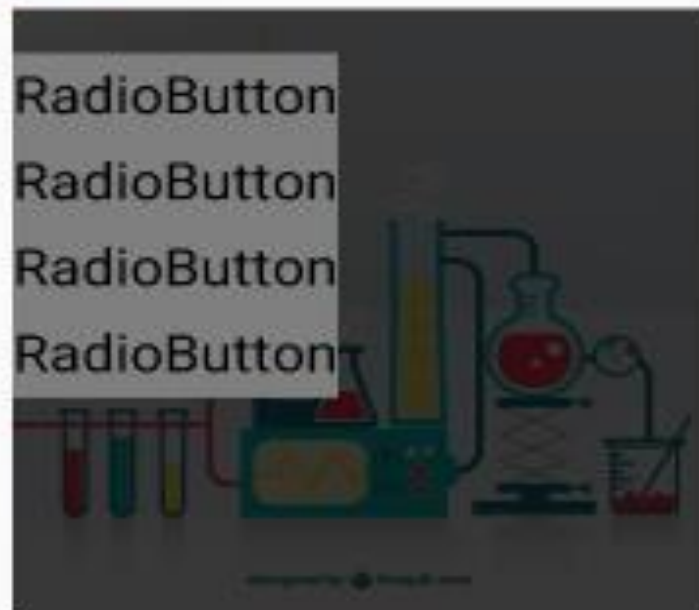
Q3. Which gas is evolved from paddy fields?

RadioButton

RadioButton

RadioButton

RadioButton



NEXT QUESTION

```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qc3 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qc3);
        t1=(TextView)findViewById(R.id.textView3);

        r1=(RadioButton)findViewById(R.id.radioButton9);

        r2=(RadioButton)findViewById(R.id.radioButton10);

        r3=(RadioButton)findViewById(R.id.radioButton11);

        r4=(RadioButton)findViewById(R.id.radioButton12);
        b1=(Button)findViewById(R.id.button10);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                if(r3.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {
                    Q2.score-=10;
                }
            }
        }
    }
}

```

```
        }
        Intent i=new
Intent (Qc3.this,Qc4.class);
        startActivity(i);
        finish();
    }
    });
}
}
```



```
package com.example.lenovo.whatsnew;
```

```

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qc4 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qc4);
        t1=(TextView) findViewById(R.id.textView4);

        r1=(RadioButton) findViewById(R.id.radioButton13);

        r2=(RadioButton) findViewById(R.id.radioButton14);

        r3=(RadioButton) findViewById(R.id.radioButton15);

        r4=(RadioButton) findViewById(R.id.radioButton16);
        b1=(Button) findViewById(R.id.button11);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                if(r4.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {
                    Q2.score-=10;
                }
                Intent i=new

```



```
Intent (Qc4.this, Qc5.class);  
        startActivity(i);  
        finish();  
    }  
    });  
}  
}
```

whatsnew

Q5.What is the solvent of gold?

RadioButton
RadioButton
RadioButton
RadioButton



FINISH

```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qc5 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qc5);
        t1=(TextView)findViewById(R.id.textView5);

        r1=(RadioButton)findViewById(R.id.radioButton17);

        r2=(RadioButton)findViewById(R.id.radioButton18);

        r3=(RadioButton)findViewById(R.id.radioButton19);

        r4=(RadioButton)findViewById(R.id.radioButton20);
        b1=(Button)findViewById(R.id.button12);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                if(r1.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {
                    Q2.score-=10;
                }
            }
        }
    }
}

```

```
        }
        Intent i=new
Intent(Qc5.this,Finish.class);
        startActivity(i);
        finish();
    }
    });
}
}
```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qs1 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qs1);
        t1=(TextView) findViewById(R.id.textView7);

        r1=(RadioButton) findViewById(R.id.radioButton21);

        r2=(RadioButton) findViewById(R.id.radioButton22);

        r3=(RadioButton) findViewById(R.id.radioButton23);

        r4=(RadioButton) findViewById(R.id.radioButton24);
        b1=(Button) findViewById(R.id.button14);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Q2.score=0;
                if(r2.isChecked())
                {
                    Q2.score+=10;
                }
                else

```

```
        {
            Q2.score-=10;
        }
        Intent i=new
Intent(Qs1.this,Qs2.class);
        startActivity(i);
        finish();
    }
    });
}
}
```




```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qs2 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qs2);
        t1=(TextView)findViewById(R.id.textView8);

        r1=(RadioButton)findViewById(R.id.radioButton25);

        r2=(RadioButton)findViewById(R.id.radioButton26);

        r3=(RadioButton)findViewById(R.id.radioButton27);

        r4=(RadioButton)findViewById(R.id.radioButton28);
        b1=(Button)findViewById(R.id.button15);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {

                if(r3.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {

```

```
        Q2.score-=10;
    }
    Intent i=new
Intent(Qs2.this,Qs3.class);
    startActivity(i);
    finish();
    }
    });
}
}
```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qs3 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qs3);
        t1=(TextView)findViewById(R.id.textView9);

        r1=(RadioButton)findViewById(R.id.radioButton29);

        r2=(RadioButton)findViewById(R.id.radioButton30);

        r3=(RadioButton)findViewById(R.id.radioButton31);

        r4=(RadioButton)findViewById(R.id.radioButton32);
        b1=(Button)findViewById(R.id.button16);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {

                if(r2.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {

```

```
        Q2.score-=10;
    }
    Intent i=new
Intent(Qs3.this,Qs4.class);
    startActivity(i);
    finish();
    }
    });
}
}
```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qs4 extends AppCompatActivity {

    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qs4);
        t1=(TextView) findViewById(R.id.textView10);

        r1=(RadioButton) findViewById(R.id.radioButton33);

        r2=(RadioButton) findViewById(R.id.radioButton34);

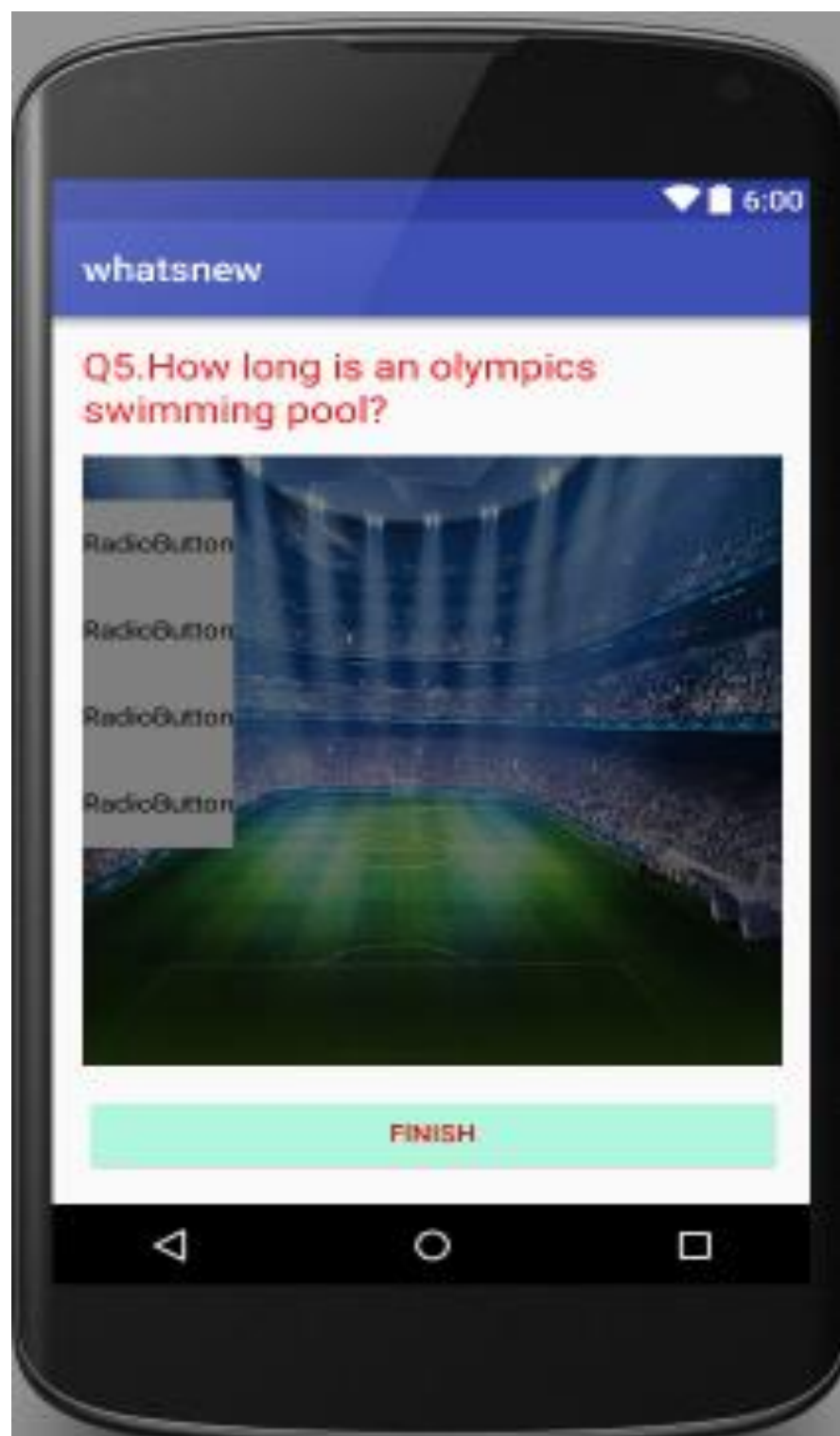
        r3=(RadioButton) findViewById(R.id.radioButton35);

        r4=(RadioButton) findViewById(R.id.radioButton36);
        b1=(Button) findViewById(R.id.button17);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {

                if(r4.isChecked())
                {
                    Q2.score+=10;
                }
                else

```

```
        {
            Q2.score-=10;
        }
        Intent i=new
Intent (Qs4.this,Qs5.class);
        startActivity(i);
        finish();
    }
    });
}
}
```

```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qs5 extends AppCompatActivity {

    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qs5);
        t1=(TextView)findViewById(R.id.textView11);

        r1=(RadioButton)findViewById(R.id.radioButton37);

        r2=(RadioButton)findViewById(R.id.radioButton38);

        r3=(RadioButton)findViewById(R.id.radioButton39);

        r4=(RadioButton)findViewById(R.id.radioButton40);
        b1=(Button)findViewById(R.id.button18);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {

                if(r4.isChecked())
                {
                    Q2.score+=10;
                }
            }
        }
    }
}

```

```
        else
        {
            Q2.score-=10;
        }
        Intent i=new
Intent(Qs5.this,Finish.class);
        startActivity(i);
        finish();
    }
    });
}
}
```

whatsnew

Q1. Who is the second largest
Judicial complex in the world



NEXT QUESTION

```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qp1 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qp1);
        t1=(TextView)findViewById(R.id.textView12);

        r1=(RadioButton)findViewById(R.id.radioButton41);

        r2=(RadioButton)findViewById(R.id.radioButton42);

        r3=(RadioButton)findViewById(R.id.radioButton43);

        r4=(RadioButton)findViewById(R.id.radioButton44);
        b1=(Button)findViewById(R.id.button19);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Q2.score=0;
                if(r3.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {

```

```
        Q2.score-=10;
    }
    Intent i=new
Intent (Qp1.this,Qp2.class);
    startActivity(i);
    finish();
    }
    });
}
}
```

whatsnew

Q2. When was the first general election in India held?



NEXT QUESTION

```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qp2 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qp2);
        t1=(TextView)findViewById(R.id.textView13);

        r1=(RadioButton)findViewById(R.id.radioButton45);

        r2=(RadioButton)findViewById(R.id.radioButton46);

        r3=(RadioButton)findViewById(R.id.radioButton47);

        r4=(RadioButton)findViewById(R.id.radioButton48);
        b1=(Button)findViewById(R.id.button20);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                if(r2.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {
                    Q2.score-=10;
                }
            }
        }
    }
}

```



```
        }
        Intent i=new
Intent (Qp2.this,Qp3.class);
        startActivity(i);
        finish();
    }
    });
}
}
```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qp3 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qp3);
        t1=(TextView)findViewById(R.id.textView14);

        r1=(RadioButton)findViewById(R.id.radioButton49);

        r2=(RadioButton)findViewById(R.id.radioButton50);

        r3=(RadioButton)findViewById(R.id.radioButton51);

        r4=(RadioButton)findViewById(R.id.radioButton52);
        b1=(Button)findViewById(R.id.button21);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                if(r4.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {
                    Q2.score-=10;
                }
            }
        }
    }
}

```

```
        }
        Intent i=new
Intent (Qp3.this,Qp4.class);
        startActivity(i);
        finish();
    }
    });
}
}
```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qp4 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qp4);
        t1=(TextView)findViewById(R.id.textView15);

        r1=(RadioButton)findViewById(R.id.radioButton53);

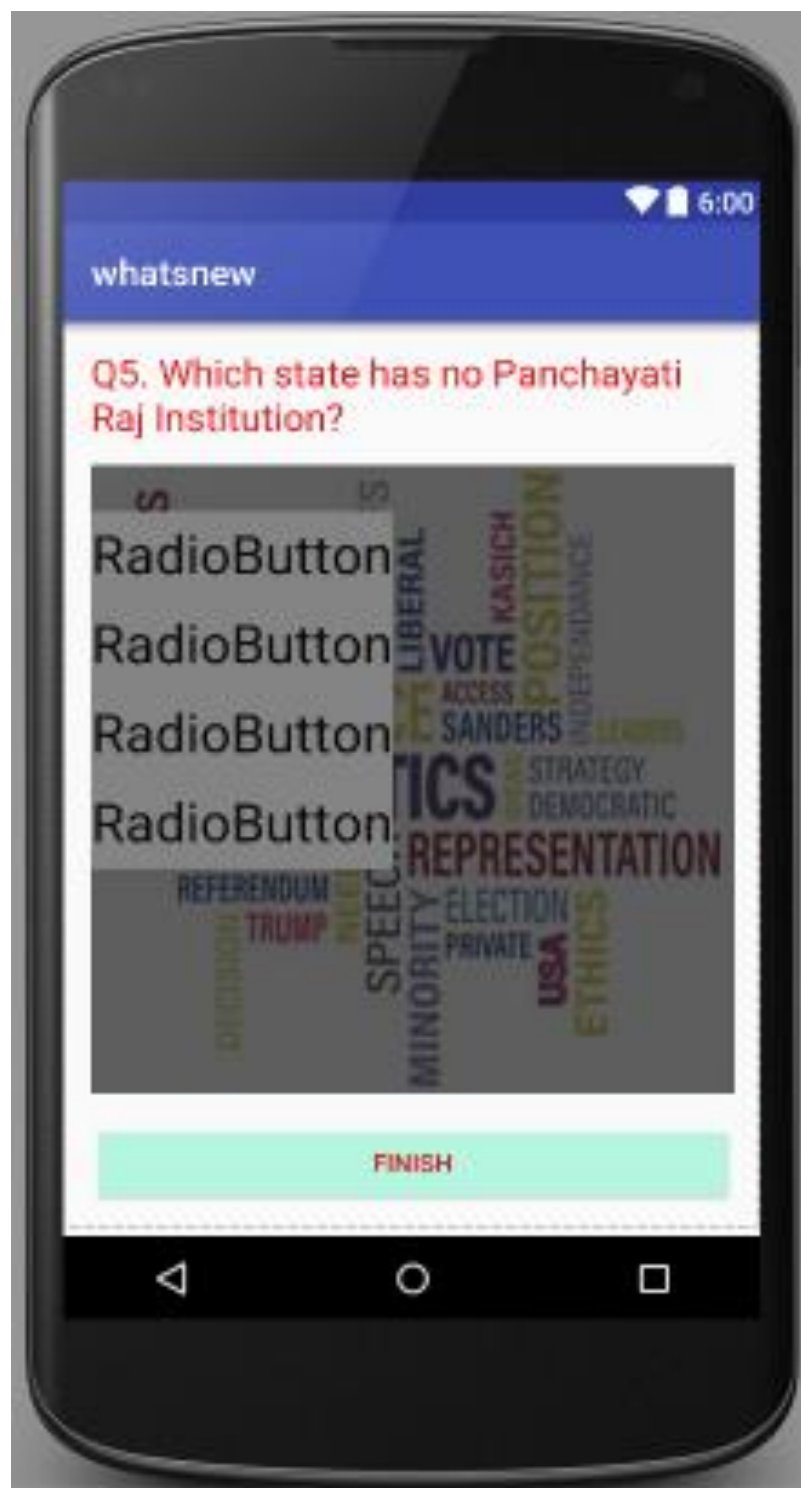
        r2=(RadioButton)findViewById(R.id.radioButton54);

        r3=(RadioButton)findViewById(R.id.radioButton55);

        r4=(RadioButton)findViewById(R.id.radioButton56);
        b1=(Button)findViewById(R.id.button22);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                if(r3.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {
                    Q2.score-=10;
                }
            }
        }
    }
}

```

```
        }
        Intent i=new
Intent (Qp4.this,Qp5.class);
        startActivity(i);
        finish();
    }
    });
}
}
```




```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qp5 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qp5);
        t1=(TextView)findViewById(R.id.textView16);

        r1=(RadioButton)findViewById(R.id.radioButton57);

        r2=(RadioButton)findViewById(R.id.radioButton58);

        r3=(RadioButton)findViewById(R.id.radioButton59);

        r4=(RadioButton)findViewById(R.id.radioButton60);
        b1=(Button)findViewById(R.id.button23);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                if(r3.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {
                    Q2.score-=10;
                }
            }
        }
    }
}

```

```
        }
        Intent i=new
Intent(Qp5.this,Finish.class);
        startActivity(i);
        finish();
    }
    });
}
}
```


whatsnew

Q1.Which year did filmfare awards start from ?

RadioButton

RadioButton

RadioButton

RadioButton



NEXT QUESTION

```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qe1 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qe1);
        t1=(TextView)findViewById(R.id.textView17);

        r1=(RadioButton)findViewById(R.id.radioButton61);

        r2=(RadioButton)findViewById(R.id.radioButton62);

        r3=(RadioButton)findViewById(R.id.radioButton63);

        r4=(RadioButton)findViewById(R.id.radioButton64);
        b1=(Button)findViewById(R.id.button24);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Q2.score=0;
                if(r3.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {

```

```
                Q2.score-=10;
            }
            Intent i=new
Intent (Qe1.this,Qe2.class);
            startActivity(i);
            finish();
        }
    });
}
}
```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qe2 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qe2);
        t1=(TextView)findViewById(R.id.textView18);

        r1=(RadioButton)findViewById(R.id.radioButton65);

        r2=(RadioButton)findViewById(R.id.radioButton66);

        r3=(RadioButton)findViewById(R.id.radioButton67);

        r4=(RadioButton)findViewById(R.id.radioButton68);
        b1=(Button)findViewById(R.id.button25);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {

                if(r3.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {

```



```
        Q2.score-=10;
    }
    Intent i=new
Intent (Qe2.this,Qe3.class);
        startActivity(i);
        finish();
    }
    });
}
}
```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qe3 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qe3);
        t1=(TextView)findViewById(R.id.textView19);

        r1=(RadioButton)findViewById(R.id.radioButton69);

        r2=(RadioButton)findViewById(R.id.radioButton70);

        r3=(RadioButton)findViewById(R.id.radioButton71);

        r4=(RadioButton)findViewById(R.id.radioButton72);
        b1=(Button)findViewById(R.id.button26);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {

                if(r3.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {

```

```
        Q2.score-=10;
    }
    Intent i=new
Intent(Qe3.this,Qe4.class);
    startActivity(i);
    finish();
    }
    });
}
}
```

whatsnew

Q4. First 3D Animated film in India was?



NEXT QUESTION

```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qe4 extends AppCompatActivity {
    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qe4);
        t1=(TextView)findViewById(R.id.textView20);

        r1=(RadioButton)findViewById(R.id.radioButton73);

        r2=(RadioButton)findViewById(R.id.radioButton74);

        r3=(RadioButton)findViewById(R.id.radioButton75);

        r4=(RadioButton)findViewById(R.id.radioButton76);
        b1=(Button)findViewById(R.id.button27);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {

                if(r3.isChecked())
                {
                    Q2.score+=10;
                }
                else
                {

```

```
        Q2.score-=10;
    }
    Intent i=new
Intent (Qe4.this,Qe5.class);
        startActivity(i);
        finish();
    }
    });
}
}
```

whatsnew

Q5. Film and Television Institute of India is located at?



FINISH


```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.RadioButton;
import android.widget.TextView;

public class Qe5 extends AppCompatActivity {

    TextView t1;
    RadioButton r1,r2,r3,r4;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qe5);
        t1=(TextView) findViewById(R.id.textView21);

        r1=(RadioButton) findViewById(R.id.radioButton77);

        r2=(RadioButton) findViewById(R.id.radioButton78);

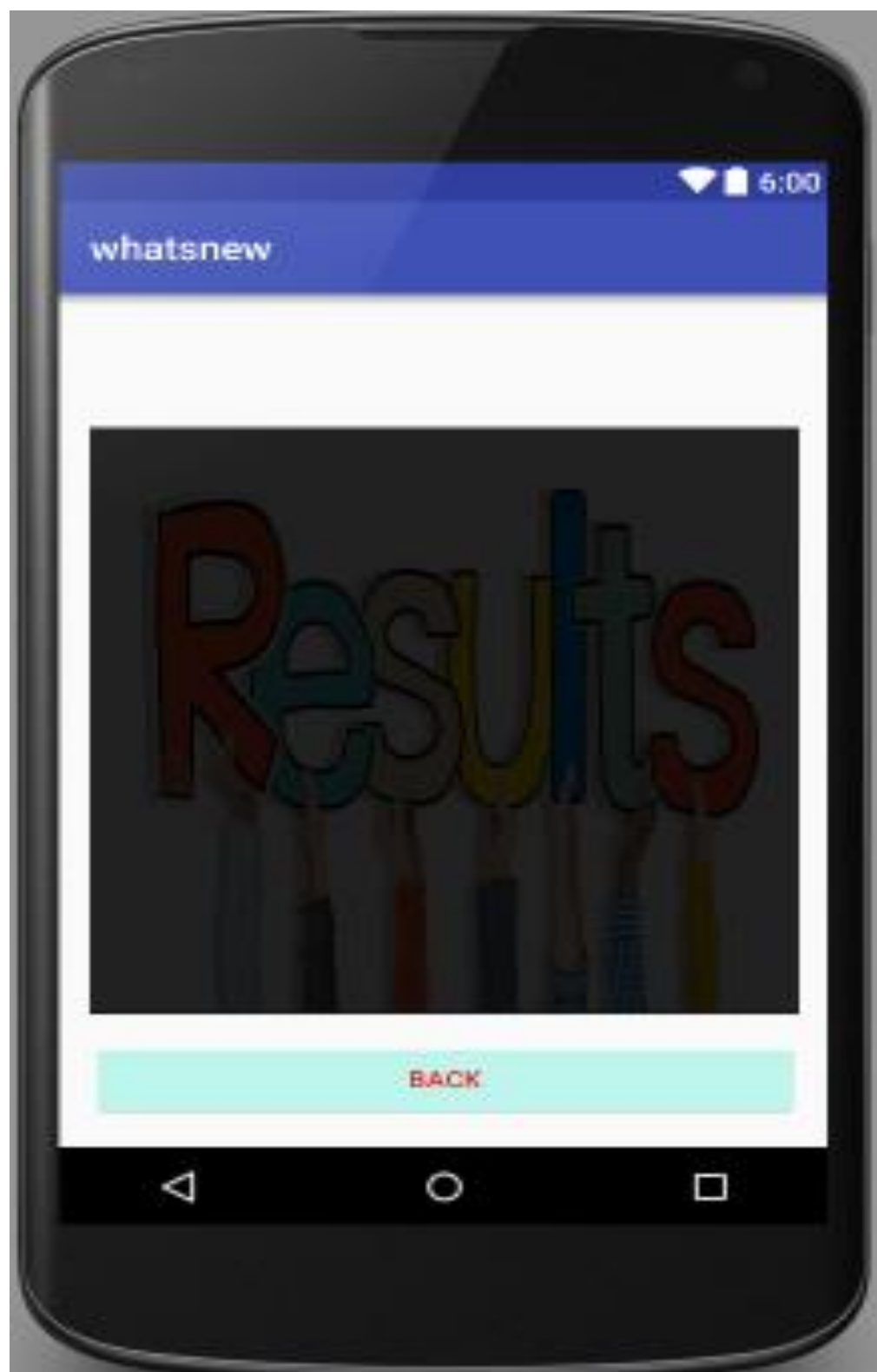
        r3=(RadioButton) findViewById(R.id.radioButton79);

        r4=(RadioButton) findViewById(R.id.radioButton80);
        b1=(Button) findViewById(R.id.button28);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {

                if(r3.isChecked())
                {
                    Q2.score+=10;
                }
                else

```

```
        {
            Q2.score-=10;
        }
        Intent i=new
Intent(Qe5.this,Finish.class);
        startActivity(i);
        finish();
    }
    });
}
}
```



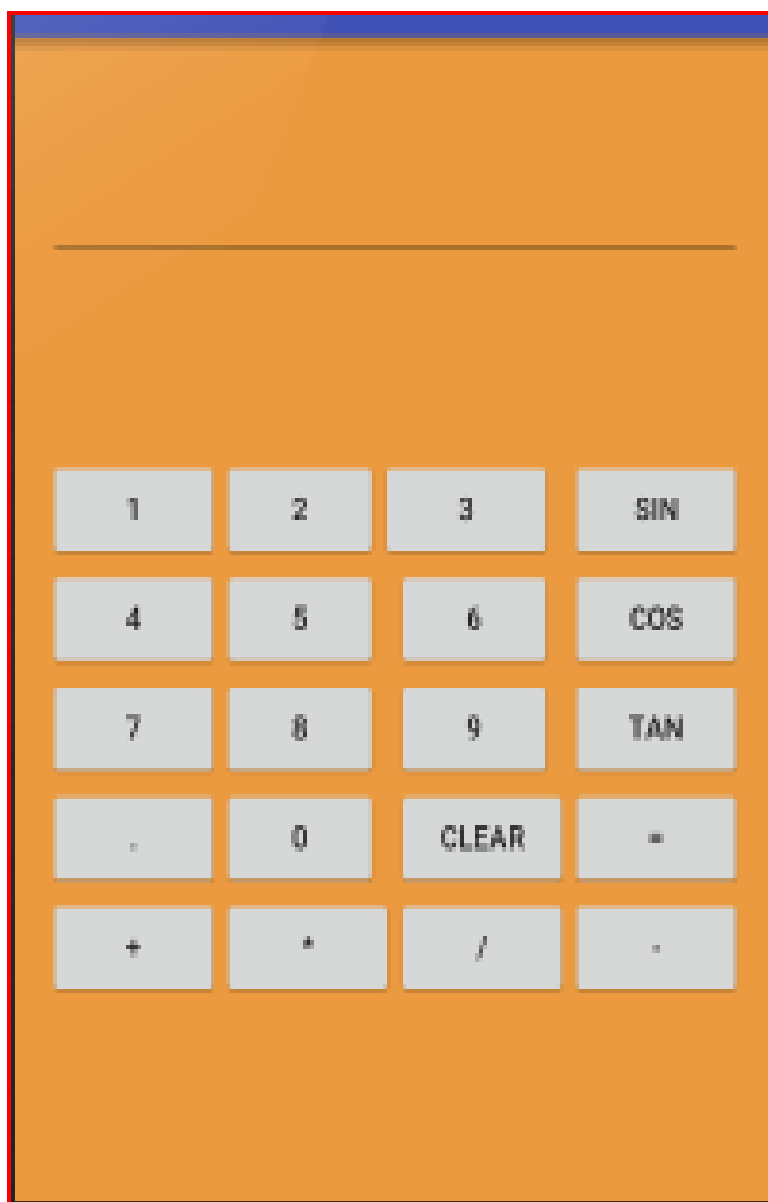
```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.TextView;

public class Finish extends AppCompatActivity {
    TextView t1;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_finish);
        t1=(TextView)findViewById(R.id.textView6);
        b1=(Button)findViewById(R.id.button13);
        t1.setText("YOUR SCORE IS :"+Q2.score);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i=new
Intent(Finish.this,Q2.class);
                startActivity(i);
                finish();
            }
        });
    }
}

```

```

package com.example.dell.whatsnew;

import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.EditText;

public class Calci extends AppCompatActivity {
    Button
    btn_1,btn_2,btn_3,btn_4,btn_5,btn_6,btn_7,btn_8,btn_9,b
    tn_0,btn_Add,btn_Sub,btn_Mul,btn_Div,btn_calc,btn_dec,b
    tn_clear;
    EditText ed1;
    Button btn_sin,btn_cos,btn_tan;

    float Value1, Value2;
    boolean mAddition, mSubtract, mMultiplication,
mDivision ;

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

        btn_0 = (Button) findViewById(R.id.btn_0);
        btn_1 = (Button) findViewById(R.id.btn_1);
        btn_2 = (Button) findViewById(R.id.btn_2);
        btn_3 = (Button) findViewById(R.id.btn_3);
        btn_4 = (Button) findViewById(R.id.btn_4);
        btn_5 = (Button) findViewById(R.id.btn_5);
        btn_6 = (Button) findViewById(R.id.btn_6);
        btn_7 = (Button) findViewById(R.id.btn_7);
        btn_8 = (Button) findViewById(R.id.btn_8);
        btn_9 = (Button) findViewById(R.id.btn_9);
        btn_Add = (Button) findViewById(R.id.btn_Add);
        btn_Div = (Button) findViewById(R.id.btn_Div);
        btn_Sub = (Button) findViewById(R.id.btn_Sub);
        btn_Mul = (Button) findViewById(R.id.btn_Mul);
    }
}

```

```
        btn_calc = (Button)
findViewById(R.id.btn_calc);
        btn_dec = (Button) findViewById(R.id.btn_dec);
        btn_clear = (Button)
findViewById(R.id.btn_clear);
        btn_sin = (Button) findViewById(R.id.btn_sin);
        btn_cos = (Button) findViewById(R.id.btn_cos);
        btn_tan = (Button) findViewById(R.id.btn_tan);
        ed1 = (EditText) findViewById(R.id.edText1);

        btn_0.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View v) {
                ed1.setText(ed1.getText()+"0");
            }
        });

        btn_1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View v) {
                ed1.setText(ed1.getText()+"1");
            }
        });

        btn_2.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View v) {
                ed1.setText(ed1.getText()+"2");
            }
        });

        btn_3.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View v) {
                ed1.setText(ed1.getText()+"3");
            }
        });
    }
}
```



```
    });

    btn_4.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        ed1.setText(ed1.getText()+"4");
    }
});

    btn_5.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        ed1.setText(ed1.getText()+"5");
    }
});

    btn_6.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        ed1.setText(ed1.getText()+"6");
    }
});

    btn_7.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        ed1.setText(ed1.getText()+"7");
    }
});

    btn_8.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        ed1.setText(ed1.getText()+"8");
    }
});
```

```

    });

    btn_9.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        ed1.setText(ed1.getText()+"9");
    }
});

    btn_dec.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        ed1.setText(ed1.getText()+".");
    }
});

    btn_sin.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View view) {
        String s1=ed1.getText().toString();
        Double d1=Double.parseDouble(s1);
        Double d2=Math.sin(Math.toRadians(d1));
        String s2=Double.toString(d2);
        ed1.setText(s2);

    }
});

    btn_cos.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View view) {
        String s3=ed1.getText().toString();
        Double d3=Double.parseDouble(s3);
        Double d4=Math.cos(Math.toRadians(d3));
        String s4=Double.toString(d4);
        ed1.setText(s4);

    }
});

```

```

    });
    btn_tan.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View view) {
        String s4=ed1.getText().toString();
        Double d5=Double.parseDouble(s4);
        Double d6=Math.tan(Math.toRadians(d5));
        String s6=Double.toString(d6);
        ed1.setText(s6);

    }
    });
    btn_Add.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {

        if (ed1 == null) {
            ed1.setText("");
        }else {
            Value1 =
Float.parseFloat(ed1.getText() + "");
            mAddition = true;
            ed1.setText(null);
        }
    }
    });

    btn_Sub.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        Value1 = Float.parseFloat(ed1.getText()
+ "");

        mSubtract = true ;
        ed1.setText(null);
    }
    });

```

```

        btn_Mul.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        Value1 = Float.parseFloat(ed1.getText()
+ "");

        mMultiplication = true ;
        ed1.setText(null);
    }
});

```

```

        btn_Div.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        Value1 =
Float.parseFloat(ed1.getText()+"");
        mDivision = true ;
        ed1.setText(null);
    }
});

```

```

        btn_calc.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View v) {
        Value2 = Float.parseFloat(ed1.getText()
+ "");

        if (mAddition == true) {

            ed1.setText(Float.toString(Value1 +
Value2 ));

            mAddition=false;
        }

        if (mSubtract == true) {
            ed1.setText(Float.toString(Value1 -
Value2) );

```

```

        mSubtract=false;
    }

    if (mMultiplication == true){
        ed1.setText(Float.toString(Value1 *
Value2) );
        mMultiplication=false;
    }

    if (mDivision == true){
        ed1.setText(Float.toString(Value1 /
Value2));
        mDivision=false;
    }
    }
    });

    btn_clear.setOnClickListener(new
View.OnClickListener() {
        @Override
        public void onClick(View v) {
            ed1.setText("");
        }
    });
}
}

```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class Qcam1 extends AppCompatActivity {
    Button b1,b2;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qcam1);
        b1=(Button)findViewById(R.id.button43);
        b2=(Button)findViewById(R.id.button42);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i= new
Intent(Qcam1.this,Qt2.class);
                startActivity(i);
                finish();
            }
        });
        b2.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent j= new
Intent(Qcam1.this,Qcam2.class);
                startActivity(j);
                finish();
            }
        });
    }
}

```




```

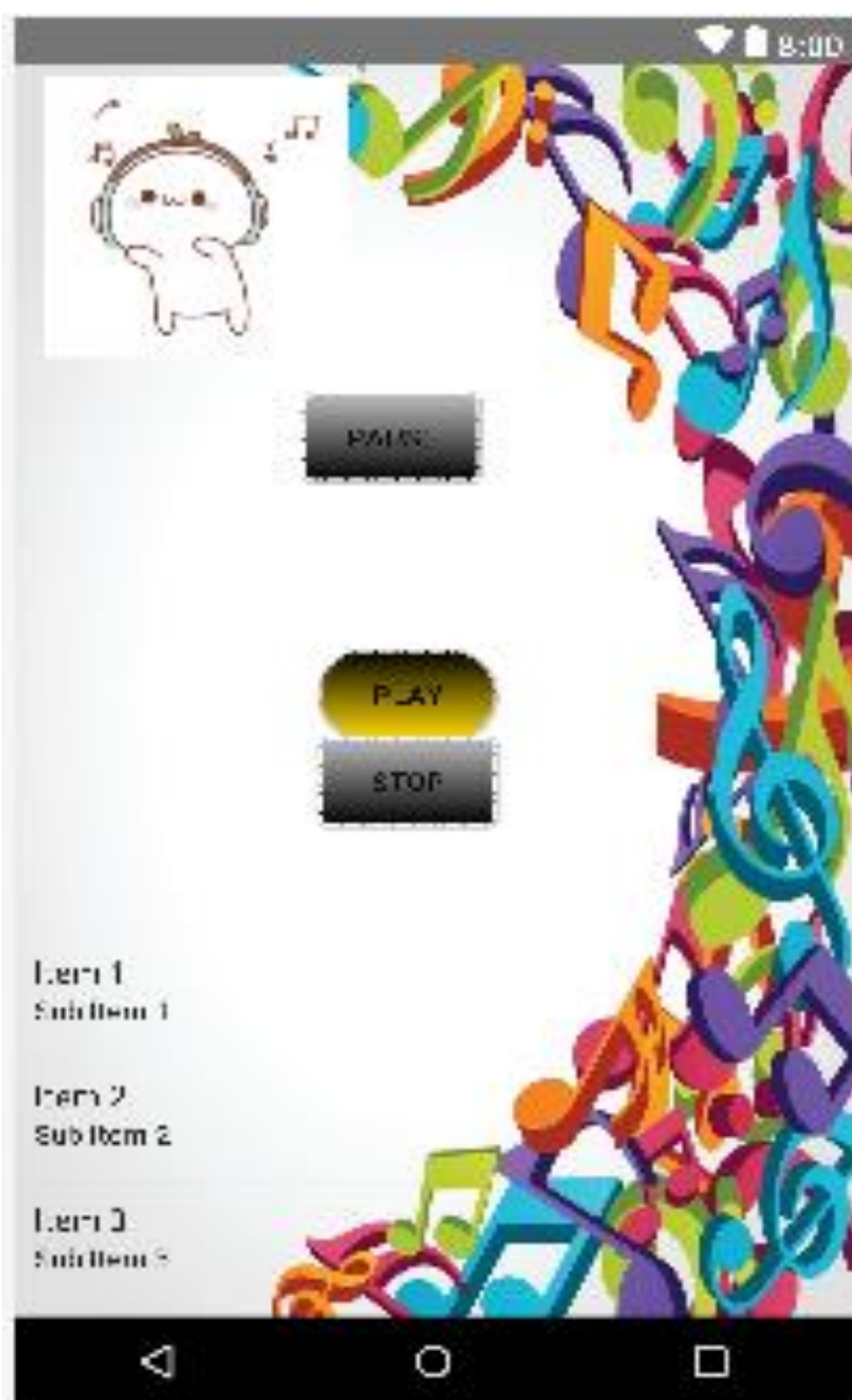
package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.graphics.Bitmap;
import android.provider.MediaStore;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.ImageView;

public class Qcam2 extends AppCompatActivity {
    Button b1,b2;
    ImageView w1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qcam2);
        b1=(Button)findViewById(R.id.button44);
        b2=(Button)findViewById(R.id.button45);
        w1=(ImageView)findViewById(R.id.imageView34);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i=new
Intent(MediaStore.ACTION_IMAGE_CAPTURE);
                startActivityForResult(i,0);
            }
        });
        b2.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent j= new
Intent(Qcam2.this,Qt2.class);
                startActivity(j);
                finish();
            }
        });
    }
}

```

```
        });  
    }  
  
    @Override  
    protected void onActivityResult(int requestCode,  
int resultCode, Intent data) {  
        super.onActivityResult(requestCode, resultCode,  
data);  
        Bitmap p=(Bitmap) data.getExtras().get("data");  
        w1.setImageBitmap(p);  
    }  
}
```



```
package com.example.rishabh.shopping;

import android.content.Intent;
import android.media.MediaPlayer;
import android.os.Handler;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.AdapterView;
import android.widget.AdapterView.OnItemClickListener;
import android.widget.Button;
import android.widget.ListView;
import android.widget.SeekBar;
import android.widget.Toast;

import java.util.ArrayList;

import static java.util.Arrays.asList;

public class Main8Activity extends AppCompatActivity {
    MediaPlayer mediaPlayer;

    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main8);

        final ListView
listView=findViewById(R.id.listre);
        final ArrayList arrayList=new
ArrayList(asList("Closer","Love me like you do","Tum
mere ho","Vaaste","Jab bhi teri yaad","Soch na
sake","Jaan nisaar","Duniya","Jab Tak","Tera hone laga
hoon","Tera hua","Chura liya"));
        ArrayAdapter arrayAdapter=new
```

```

ArrayAdapter(this, android.R.layout.simple_list_item_1, a
rrayList);
    listView.setAdapter(arrayAdapter);
    listView.setOnItemClickListener(new
AdapterView.OnItemClickListener() {
        @Override
        public void onItemClick(AdapterView<?>
parent, View view, int position, long id) {
            // Log.i("person
tapped", arrayList.get(position));
            //
Toast.makeText(getApplicationContext(), "Hello " +
arrayList.get(position), Toast.LENGTH_SHORT).show();
            switch (position){
                case 0:
mediaPlayer=MediaPlayer.create(Main8Activity.this, R.raw
.closer);
                //
                if(mediaPlayer.isPlaying()==false)
                    mediaPlayer.start();
                    break;

                case
1:mediaPlayer=MediaPlayer.create(Main8Activity.this, R.r
aw.lovemelike);
                //
                if(mediaPlayer.isPlaying()==false)
                    mediaPlayer.start();
                    break;

                case
2:mediaPlayer=MediaPlayer.create(Main8Activity.this, R.r
aw.tummereho);
                //
                if(mediaPlayer.isPlaying()==false)
                    mediaPlayer.start();
                    break;

                case
3:mediaPlayer=MediaPlayer.create(Main8Activity.this, R.r
aw.vaaste);

                //if(mediaPlayer.isPlaying()==false)

```

```

        mediaPlayer.start();
        break;
    case
4:mediaPlayer=MediaPlayer.create(Main8Activity.this,R.r
aw.jabbbhiteri);
        //
        if(mediaPlayer.isPlaying()==false)
            mediaPlayer.start();
            break;
        case
5:mediaPlayer=MediaPlayer.create(Main8Activity.this,R.r
aw.sochnasake);
        //
        if(mediaPlayer.isPlaying()==false)
            mediaPlayer.start();
            break;
        case
6:mediaPlayer=MediaPlayer.create(Main8Activity.this,R.r
aw.jaannisaar);
        //
        if(mediaPlayer.isPlaying()==false)
            mediaPlayer.start();
            break;
        case
7:mediaPlayer=MediaPlayer.create(Main8Activity.this,R.r
aw.duniya);
        //
        if(mediaPlayer.isPlaying()==false)
            mediaPlayer.start();
            break;
        case
8:mediaPlayer=MediaPlayer.create(Main8Activity.this,R.r
aw.jabtak);
        //
        if(mediaPlayer.isPlaying()==false)
            mediaPlayer.start();
            break;
        case
9:mediaPlayer=MediaPlayer.create(Main8Activity.this,R.r
aw.terahonelaga);

```

```

//if(mediaPlayer.isPlaying()==false)
        mediaPlayer.start();
        break;
        case
10:mediaPlayer=MediaPlayer.create(Main8Activity.this,R.
raw.terahua);

        mediaPlayer.start();
        break;
        case
11:mediaPlayer=MediaPlayer.create(Main8Activity.this,R.
raw.churaliya);

        mediaPlayer.start();
        break;

    }

    });
}
public void stop(View view){
    mediaPlayer.stop();
}
public void pause(View view){
    mediaPlayer.pause();
}
public void play(View view){
    mediaPlayer.start();
}

}

```




```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.*;
import android.widget.Button;

public class Qmaj1 extends AppCompatActivity {
    Button b1,b2,b3,b4;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_qmaj1);
        b1=(Button)findViewById(R.id.button46);
        b2=(Button)findViewById(R.id.button47);
        b3=(Button)findViewById(R.id.button48);
        b4=(Button)findViewById(R.id.button49);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent i= new
Intent(Qmaj1.this,Qt2.class);
                startActivity(i);
                finish();
            }
        });
        b2.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent j= new
Intent(Qmaj1.this,Light.class);
                startActivity(j);
                finish();
            }
        });
    }
}

```

```

        b3.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View view) {
        Intent k= new
Intent(Qmaj1.this,Gravity.class);
        startActivity(k);
        finish();
    }
});
        b4.setOnClickListener(new
View.OnClickListener() {
    @Override
    public void onClick(View view) {
        Intent l= new
Intent(Qmaj1.this,Motion.class);
        startActivity(l);
        finish();
    }
});
    }
}

```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.hardware.Sensor;
import android.hardware.SensorEvent;
import android.hardware.SensorEventListener;
import android.hardware.SensorManager;
import android.media.MediaPlayer;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class Light extends AppCompatActivity implements
SensorEventListener {
    MediaPlayer mp;
    SensorManager sm;
    Sensor s;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_light);
        b1=(Button)findViewById(R.id.button51);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent j= new
Intent(Light.this,Qmaj1.class);
                startActivity(j);
                finish();
            }
        });
        mp = MediaPlayer.create(this, R.raw.r);
        sm = (SensorManager)
getSystemService(SENSOR_SERVICE);
        s = sm.getDefaultSensor(Sensor.TYPE_GRAVITY);
        sm.registerListener(this, s,

```

```
SensorManager.SENSOR_DELAY_NORMAL);  
    }  
  
    @Override  
    public void onSensorChanged(SensorEvent  
sensorEvent) {  
        if (sensorEvent.values[0] > 3) {  
            mp.start();  
        } else {  
            mp.pause();  
        }  
    }  
  
    @Override  
    public void onAccuracyChanged(Sensor sensor, int i)  
{  
  
    }  
}
```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.hardware.Sensor;
import android.hardware.SensorEvent;
import android.hardware.SensorEventListener;
import android.hardware.SensorManager;
import android.media.MediaPlayer;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class Gravity extends AppCompatActivity
implements SensorEventListener {
    MediaPlayer mp;
    SensorManager sm;
    Sensor s;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_gravity);
        b1=(Button)findViewById(R.id.button50);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent j= new
Intent(Gravity.this,Qmaj1.class);
                startActivity(j);
                finish();
            }
        });
        mp = MediaPlayer.create(this, R.raw.c);
        sm = (SensorManager)
getSystemService(SENSOR_SERVICE);
        s = sm.getDefaultSensor(Sensor.TYPE_GRAVITY);
        sm.registerListener(this, s,

```



```
SensorManager.SENSOR_DELAY_NORMAL);  
    }  
  
    @Override  
    public void onSensorChanged(SensorEvent  
sensorEvent) {  
        if (sensorEvent.values[0] > 3) {  
            mp.start();  
        } else {  
            mp.pause();  
        }  
    }  
  
    @Override  
    public void onAccuracyChanged(Sensor sensor, int i)  
{  
  
    }  
}
```



```

package com.example.lenovo.whatsnew;

import android.content.Intent;
import android.hardware.Sensor;
import android.hardware.SensorEvent;
import android.hardware.SensorEventListener;
import android.hardware.SensorManager;
import android.media.MediaPlayer;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class Motion extends AppCompatActivity
implements SensorEventListener {
    MediaPlayer mp;
    SensorManager sm;
    Sensor s;
    Button b1;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_motion);
        b1=(Button)findViewById(R.id.button52);
        b1.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {
                Intent j= new
Intent(Motion.this,Qmaj1.class);
                startActivity(j);
                finish();
            }
        });
        mp = MediaPlayer.create(this, R.raw.q);
        sm = (SensorManager)
getSystemService(SENSOR_SERVICE);
        s =
sm.getDefaultSensor(Sensor.TYPE_MOTION_DETECT);
    }
}

```

```
        sm.registerListener(this, s,
SensorManager.SENSOR_DELAY_NORMAL);
    }

    @Override
    public void onSensorChanged(SensorEvent
sensorEvent) {
        if (sensorEvent.values[0] > 3) {
            mp.start();
        } else {
            mp.pause();
        }
    }

    @Override
    public void onAccuracyChanged(Sensor sensor, int i)
{

    }
}
```