

A. CLASS JAVA

1. APPOINTMENT.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class appointment extends Activity implements
MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private MediaPlayer mp;
    private ImageView gambar;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.appointment);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        gambar=(ImageView)findViewById(R.id.gambar);
        gambar.setImageResource(R.drawable.appointment);

        play.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                play();
            }
        });
    }
}
```

```
        pause.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                pause();
            }
        });

        stop.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                stop();
            }
        });

        setup();
    }

    @Override
    public void onDestroy() {
        super.onDestroy();

        if (stop.isEnabled()) {
            stop();
        }
    }

    public void onCompletion(MediaPlayer mp) {
        stop();
    }

    private void play() {
        mp.start();

        play.setEnabled(false);
        pause.setEnabled(true);
        stop.setEnabled(true);
    }

    private void stop() {
        mp.stop();
        pause.setEnabled(false);
        stop.setEnabled(false);

        try {
            mp.prepare();
        
```

```

        mp.seekTo(0);
        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.appointment);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(false);
}

private void goBlooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}

```

2. BREAKFAST.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class breakfast extends Activity implements
MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private MediaPlayer mp;
    private ImageView gambar;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.breakfast);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        gambar=(ImageView)findViewById(R.id.gambar);
        gambar.setImageResource(R.drawable.breakfast);

        play.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                play();
            }
        });
        pause.setOnClickListener(new View.OnClickListener() {
```

```
        public void onClick(View view) {
            pause();
        }
    });

stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stop();
    }
});

setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(false);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
    }
}
```

```

        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.breakfast);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(false);
}

private void goBlooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}

```

3. BUYING.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class buying extends Activity implements
MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private MediaPlayer mp;
    private ImageView gambar;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.buying);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        gambar=(ImageView)findViewById(R.id.gambar);
        gambar.setImageResource(R.drawable.buying);

        play.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                play();
            }
        });
        pause.setOnClickListener(new View.OnClickListener() {
```

```
        public void onClick(View view) {
            pause();
        }
    });

stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stop();
    }
});

setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(false);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
    }
}
```

```

        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.buying);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(false);
}

private void goBlooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}

```

4. DIALOG.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.AlertDialog;
import android.app.ListActivity;
import android.content.DialogInterface;
import android.content.Intent;
import android.os.Bundle;
import android.view.View;
import android.widget.ArrayAdapter;
import android.widget.ListView;
import android.widget.Toast;

public class dialog extends ListActivity {

    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);

        // Create an array of Strings, that will be put to our ListActivity
        String[] dialog = new String[] {"Making A Phone Call",
        "Greeting & Introduction",
        "Breakfast Recommendation", "Ordering Food",
        "Buying A Phone",
        "Direction To The Toilet", "Make An Appointment
For Later",
        "Choosing A Movie", "Going To The Shop",
        "Arranging A Trip",
        "Help", "Exit" };

        // Mensest nilai array ke dalam list adapater sehingga
        data pada array
        // akan dimunculkan dalam list
        this.setAdapter(new ArrayAdapter<String>(this,
                android.R.layout.simple_list_item_1,
                dialog));
    }
}
```

```

        getListView().setBackgroundResource(R.drawable.menu);
    }

    @Override
    /**method ini akan mengoverride method onListItemClick yang ada pada
    class List Activity
     * method ini akan dipanggil apabila ada salah satu item dari list menu
    yang dipilih
    */
    protected void onListItemClick(ListView l, View v, int position, long id) {
        super.onListItemClick(l, v, position, id);
        // Get the item that was clicked
        // Menangkap nilai text yang dklik
        Object o = this.getListAdapter().getItem(position);
        String pilihan = o.toString();
        // Menampilkan hasil pilihan menu dalam bentuk Toast
        tampilkanPilihan(pilihan);

    }

    /**
     * Tampilkan Activity sesuai dengan menu yang dipilih
     *
     */
    protected void tampilkanPilihan(String pilihan) {
        try {
            // Intent digunakan untuk sebagai pengenal suatu
activity
            Intent i = null;
            if (pilihan.equals("Making A Phone Call")) {
                i = new Intent(this, thetelephone.class);
            } else if (pilihan.equals("Greeting & Introduction")) {
                i = new Intent(this, greeting.class);
            } else if (pilihan.equals("Breakfast
Recommendation")) {
                i = new Intent(this, breakfast.class);
            } else if (pilihan.equals("Ordering Food")) {
                i = new Intent(this, order.class);
            } else if (pilihan.equals("Buying A Phone")) {
                i = new Intent(this, buying.class);
            } else if (pilihan.equals("Direction To The Toilet")) {
                i = new Intent(this, toilet.class);
            } else if (pilihan.equals("Make An Appointment For

```

```

Later")) {
    i = new Intent(this, appointment.class);
} else if(pilihan.equals("Choosing A Movie")) {
    i = new Intent(this, movie.class);
} else if(pilihan.equals("Going To The Shop")) {
    i = new Intent(this, shop.class);
} else if(pilihan.equals("Arranging A Trip")) {
    i = new Intent(this, trip.class);
} else if(pilihan.equals("Help")) {
    i = new Intent(this, help.class);
} else if(pilihan.equals("Exit")) {
    // Intent exit = new
Intent(Intent.ACTION_MAIN);
    // startActivity(exit);
    AlertDialog.Builder builder = new
AlertDialog.Builder(this);
    builder.setMessage("Anda Yakin Ingin
Menutup Aplikasi?")
    .setCancelable(false).setPositiveButton("Ya",
new
DialogInterface.OnClickListener() {
    public void onClick(DialogInterface dialog,
        int id) {
        Intent exit = new Intent(
            Intent.ACTION_MAIN);
        exit.addCategory(Intent.CATEGORY_HOME);
        exit
        .setFlags(Intent.FLAG_ACTIVITY_NEW_TASK);
        startActivity(exit);
    }
}).setNegativeButton("Tidak",

```

```
new
DialogInterface.OnClickListener() {
    public void onClick(DialogInterface dialog,
                        int id) {
        dialog.cancel();
    }
}).show();

} else {
    Toast.makeText(
        this,
        "Anda Memilih: " +
        pilihan
        + " ,
Actionnya belum dibuat",
        Toast.LENGTH_LONG).show();
}
startActivity(i);
} catch (Exception e) {
    e.printStackTrace();
}
}
}
```

5. GOING.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.graphics.PixelFormat;
import android.net.Uri;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.widget.VideoView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class going extends Activity implements
MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private VideoView video;
    private MediaPlayer mp;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.going);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        video=(VideoView)findViewById(R.id.videoview);

        video.setVideoPath("android.resource://com.example.percakapan/"+R.raw
.going);

        getWindow().setFormat(PixelFormat.UNKNOWN);
    }
}
```

```
//Displays a video file.
VideoView mVideoView = (VideoView)findViewById(R.id.videoview);

String uriPath = "android.resource://com.example.percakapan/"+R.raw.going;
Uri uri = Uri.parse(uriPath);
mVideoView.setVideoURI(uri);
mVideoView.requestFocus();
mVideoView.stopPlayback();

play.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        VideoView mVideoView = (VideoView)findViewById(R.id.videoview);
        String uriPath = "android.resource://com.example.percakapan/"+R.raw.going;
        Uri uri = Uri.parse(uriPath);
        mVideoView.setVideoURI(uri);
        mVideoView.requestFocus();
        mVideoView.start();
        play();
    }
});

pause.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        VideoView mVideoView = (VideoView)findViewById(R.id.videoview);
        String uriPath = "android.resource://com.example.percakapan/"+R.raw.going;
        Uri uri = Uri.parse(uriPath);
        mVideoView.setVideoURI(uri);
        mVideoView.requestFocus();
        mVideoView.pause();
        pause();
    }
});
```

```
        });

        stop.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                VideoView mVideoView = (VideoView)findViewById(R.id.videoview);
                String uriPath = "android.resource://com.example.percakapan/"+R.raw.going;
                Uri uri = Uri.parse(uriPath);
                mVideoView.setVideoURI(uri);
                mVideoView.requestFocus();
                mVideoView.stopPlayback();
                stop();
            }
        });

    });

    setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(true);
    pause.setEnabled(true);
    stop.setEnabled(true);
}
```

```

        try {
            mp.getCurrentPosition();
            play.setEnabled(true);
        }
        catch (Throwable t) {
            goBlooey(t);
        }
    }

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.going);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

```

```
private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void goBlooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}
```

6. GREETING.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class greeting extends Activity implements
MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private MediaPlayer mp;
    private ImageView gambar;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.greeting);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        gambar=(ImageView)findViewById(R.id.gambar);
        gambar.setImageResource(R.drawable.greeting);

        play.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                play();
            }
        });
        pause.setOnClickListener(new View.OnClickListener() {
```

```
        public void onClick(View view) {
            pause();
        }
    });

stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stop();
    }
});

setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(false);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
    
```

```
        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.greeting);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(false);
}

private void goBlooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}
```

7. HELP.JAVA

```
package com.example.percakapanbahasainggris;  
  
import com.example.percakapan.R;  
  
import android.app.Activity;  
import android.os.Bundle;  
  
public class help extends Activity {  
    protected boolean _active = true;  
    protected int _splashTime = 5000;  
  
    /** Called when the activity is first created. */  
    @Override  
    public void onCreate(Bundle savedInstanceState) {  
        super.onCreate(savedInstanceState);  
        setContentView(R.layout.help);  
    }  
}
```

8. HOME.JAVA

```
package com.example.percakapanbahasainggris;  
  
import com.example.percakapan.R;  
  
import android.os.Bundle;  
import android.app.Activity;  
import android.view.Menu;  
  
public class Home extends Activity {  
  
    @Override  
    protected void onCreate(Bundle savedInstanceState) {  
        super.onCreate(savedInstanceState);  
        setContentView(R.layout.home);  
    }  
}
```

9. HOTEL.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.graphics.PixelFormat;
import android.net.Uri;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.widget.VideoView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class hotel extends Activity implements MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private VideoView video;
    private MediaPlayer mp;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.hotel);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        video=(VideoView)findViewById(R.id.videoview);

        video.setVideoPath("android.resource://com.example.percakapan/" + R.raw
.hotel);

        getWindow().setFormat(PixelFormat.UNKNOWN);
    }

    //Displays a video file.
```

```
VideoView mVideoView = (VideoView)findViewById(R.id.videoview);

String uriPath = "android.resource://com.example.percakapan/"+R.raw.hotel;
Uri uri = Uri.parse(uriPath);
mVideoView.setVideoURI(uri);
mVideoView.requestFocus();
mVideoView.stopPlayback();

play.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        VideoView mVideoView = (VideoView)findViewById(R.id.videoview);
        String uriPath = "android.resource://com.example.percakapan/"+R.raw.hotel;
        Uri uri = Uri.parse(uriPath);
        mVideoView.setVideoURI(uri);
        mVideoView.requestFocus();
        mVideoView.start();
        play();
    }
});

pause.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        VideoView mVideoView = (VideoView)findViewById(R.id.videoview);
        String uriPath = "android.resource://com.example.percakapan/"+R.raw.hotel;
        Uri uri = Uri.parse(uriPath);
        mVideoView.setVideoURI(uri);
        mVideoView.requestFocus();
        mVideoView.pause();
        pause();
    }
});
```

```
stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        VideoView mVideoView = (VideoView)findViewById(R.id.videoview);
        String uriPath = "android.resource://com.example.percakapan/" + R.raw.hotel;
        Uri uri = Uri.parse(uriPath);
        mVideoView.setVideoURI(uri);
        mVideoView.requestFocus();
        mVideoView.stopPlayback();
        stop();
    }
});

setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(true);
    pause.setEnabled(true);
    stop.setEnabled(true);

    try {

```

```

        mp.getCurrentPosition();
        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.hotel);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

```

```

private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void goBlooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}

```

10. MAIN ACTIVITY.JAVA

```

package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.os.Bundle;
import android.app.TabActivity;
import android.content.Intent;
import android.widget.TabHost;

@SuppressWarnings("deprecation")
public class MainActivity extends TabActivity {

    public void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.home);

        TabHost tabhost = getTabHost();
        TabHost.TabSpec spec;
        Intent intent;

        intent = new Intent().setClass(this, Home.class);//content pada tab yang akan
        kita buat
        spec
        =
    }
}

```

```
tabhost.newTabSpec("home").setIndicator("Home",null).setContent(intent); //menge  
set nama tab dan mengisi content pada menu tab anda.  
tabhost.addTab(spec); //untuk membuat tabbaru disini bisa diatur sesuai  
keinginan anda  
  
intent = new Intent().setClass(this, dialog.class); =  
spec  
tabhost.newTabSpec("dialog").setIndicator("Dialog",null).setContent(intent);  
tabhost.addTab(spec);  
  
intent = new Intent().setClass(this, video.class); =  
spec  
tabhost.newTabSpec("video").setIndicator("Video",null).setContent(intent);  
tabhost.addTab(spec);  
  
intent = new Intent().setClass(this, Profil.class); =  
spec  
tabhost.newTabSpec("profil").setIndicator("Profil",null).setContent(intent);  
tabhost.addTab(spec);  
  
}  
}
```

11. MOVIE.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class movie extends Activity implements
MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private MediaPlayer mp;
    private ImageView gambar;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.movie);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        gambar=(ImageView)findViewById(R.id.gambar);
        gambar.setImageResource(R.drawable.movie);

        play.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                play();
            }
        });
        pause.setOnClickListener(new View.OnClickListener() {
```

```
        public void onClick(View view) {
            pause();
        }
    });

stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stop();
    }
});

setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(false);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
    }
}
```

```

        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.movie);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(false);
}

private void goBlooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}

```

12. ORDER.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class order extends Activity implements
MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private MediaPlayer mp;
    private ImageView gambar;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.order);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        gambar=(ImageView)findViewById(R.id.gambar);
        gambar.setImageResource(R.drawable.order);

        play.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                play();
            }
        });
        pause.setOnClickListener(new View.OnClickListener() {
```

```
        public void onClick(View view) {
            pause();
        }
    });

stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stop();
    }
});

setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(false);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
    }
}
```

```

        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.order);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(false);
}

private void goBlooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}

```

13. PERCAKAPAN BAHASA ACTIVITY.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.content.Intent;
import android.os.Bundle;
import android.view.MotionEvent;

public class PercakapanBahasaActivity extends Activity {
    protected boolean _active = true;
    protected int _splashTime = 5000;

    /** Called when the activity is first created. */
    @Override
    public void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.home);

        // thread for displaying the SplashScreen
        Thread splashTread = new Thread() {
            @Override
            public void run() {
                try {
                    int waited = 0;
                    while(_active && (waited < _splashTime)) {
                        sleep(100);
                        if(_active) {
                            waited += 100;
                        }
                    }
                } catch(InterruptedException e) {
                    // do nothing
                } finally {
                    finish();
                    Intent newIntent=new
                    Intent(PercakapanBahasaActivity.this,dialog.class);
                    startActivityForResult(newIntent,0);
                }
            }
        };
    }
}
```

```

        splashTread.start();
    }

    @Override
    public boolean onTouchEvent(MotionEvent event) {
        if (event.getAction() == MotionEvent.ACTION_DOWN) {
            _active = false;
        }
        return true;
    }
}

```

14. PROFIL.JAVA

```

package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.os.Bundle;
import android.app.Activity;
import android.view.Menu;
import android.widget.TextView;

public class Profil extends Activity {

    String p1, p2, p3, p4, p5, p6, p7;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        // TODO Auto-generated method stub
        super.onCreate(savedInstanceState);
        setContentView(R.layout.view);

        TextView p1tk = (TextView) findViewById(R.id.p1tk);
        TextView p2tk = (TextView) findViewById(R.id.p2tk);
        TextView p3tk = (TextView) findViewById(R.id.p3tk);
        TextView p4tk = (TextView) findViewById(R.id.p4tk);
        TextView p5tk = (TextView) findViewById(R.id.p5tk);
        TextView p6tk = (TextView) findViewById(R.id.p6tk);
        TextView p7tk = (TextView) findViewById(R.id.p7tk);
    }
}

```

```

        String p1 = "Tentang Saya";
        String p2 = " Aplikasi Percakapan Bahasa Inggris ini dibuat
oleh Feby Thung, Mahasiswa Semester VII Jurusan Teknik Informatika Universitas
Esa Unggul.";
        String p3 = " ";
        String p4 = " Facebook : Feby Thung";
        String p5 = " Twitter : @febythung";
        String p6 = " Blog : febythung.blogspot.com";
        String p7 = " HP : 0857 8042 3282";

        p1tk.setText(String.valueOf(p1));
        p2tk.setText(String.valueOf(p2));
        p3tk.setText(String.valueOf(p3));
        p4tk.setText(String.valueOf(p4));
        p5tk.setText(String.valueOf(p5));
        p6tk.setText(String.valueOf(p6));
        p7tk.setText(String.valueOf(p7));
    }
}

```

15. RESTAURANT.JAVA

```

package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.graphics.PixelFormat;
import android.net.Uri;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.widget.VideoView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class restaurant extends Activity implements
MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;

```

```

private ImageButton pause;
private ImageButton stop;
private VideoView video;
private MediaPlayer mp;

@Override
public void onCreate(Bundle icicle) {
    super.onCreate(icicle);
    setContentView(R.layout.restaurant);

    play=(ImageButton)findViewById(R.id.play);
    pause=(ImageButton)findViewById(R.id.pause);
    stop=(ImageButton)findViewById(R.id.stop);
    video=(VideoView)findViewById(R.id.videoview);

    video.setVideoPath("android.resource://com.example.percakapan/"+R.raw
.restoran);

    getWindow().setFormat(PixelFormat.UNKNOWN);

    //Displays a video file.
    VideoView mVideoView = (VideoView)findViewById(R.id.videoview);

    String uriPath =
"android.resource://com.example.percakapan/"+R.raw.restoran;
    Uri uri = Uri.parse(uriPath);
    mVideoView.setVideoURI(uri);
    mVideoView.requestFocus();
    mVideoView.stopPlayback();

    play.setOnClickListener(new View.OnClickListener() {
        public void onClick(View view) {
            VideoView mVideoView =
(VideoView)findViewById(R.id.videoview);

            String uriPath =
"android.resource://com.example.percakapan/"+R.raw.restoran;

            Uri uri = Uri.parse(uriPath);
            mVideoView.setVideoURI(uri);

```

```
mVideoView.requestFocus();
mVideoView.start();
    play();
}
});

pause.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        VideoView mVideoView = (VideoView)findViewById(R.id.videoview);
        String uriPath = "android.resource://com.example.percakapan/"+R.raw.restoran;
        Uri uri = Uri.parse(uriPath);
        mVideoView.setVideoURI(uri);
        mVideoView.requestFocus();
        mVideoView.pause();
            pause();
    }
});

stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        VideoView mVideoView = (VideoView)findViewById(R.id.videoview);
        String uriPath = "android.resource://com.example.percakapan/"+R.raw.restoran;
        Uri uri = Uri.parse(uriPath);
        mVideoView.setVideoURI(uri);
        mVideoView.requestFocus();
        mVideoView.stopPlayback();
            stop();
    }
});

setup();
```

```
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(true);
    pause.setEnabled(true);
    stop.setEnabled(true);

    try {
        mp.getCurrentPosition();
        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}
```

```
        }
    }

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.restoran);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBloooey(t);
    }
}

private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void goBloooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}
```

16. SHOP.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class shop extends Activity implements MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private MediaPlayer mp;
    private ImageView gambar;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.shop);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        gambar=(ImageView)findViewById(R.id.gambar);
        gambar.setImageResource(R.drawable.shop);

        play.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                play();
            }
        });

        pause.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
```

```
        pause();
    }
});

stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stop();
    }
});

setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(false);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
        play.setEnabled(true);
    }
}
```

```

        }
        catch (Throwable t) {
            goBlooey(t);
        }
    }

    private void pause() {
        mp.pause();

        play.setEnabled(true);
        pause.setEnabled(false);
        stop.setEnabled(true);
    }

    private void loadClip() {
        try {
            mp=MediaPlayer.create(this, R.raw.shop);
            mp.setOnCompletionListener(this);

        }
        catch (Throwable t) {
            goBlooey(t);
        }
    }

    private void setup() {
        loadClip();
        play.setEnabled(true);
        pause.setEnabled(false);
        stop.setEnabled(false);
    }

    private void goBlooey(Throwable t) {
        AlertDialog.Builder builder=new AlertDialog.Builder(this);

        builder
            .setTitle("Exception!")
            .setMessage(t.toString())
            .setPositiveButton("OK", null)
            .show();
    }
}

```

17. THELEPHONE.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class thetelephone extends Activity implements
MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private MediaPlayer mp;
    private ImageView gambar;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.telephone);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        gambar=(ImageView)findViewById(R.id.gambar);
        gambar.setImageResource(R.drawable.phone);

        play.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                play();
            }
        });
        pause.setOnClickListener(new View.OnClickListener() {
```

```
        public void onClick(View view) {
            pause();
        }
    });

stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stop();
    }
});

setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(false);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
    }
}
```

```

        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.phone);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(false);
}

private void goBlooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}

```

18. TOILET.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class toilet extends Activity implements
MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private MediaPlayer mp;
    private ImageView gambar;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.toilet);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        gambar=(ImageView)findViewById(R.id.gambar);
        gambar.setImageResource(R.drawable.toilet);

        play.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                play();
            }
        });
        pause.setOnClickListener(new View.OnClickListener() {
```

```
        public void onClick(View view) {
            pause();
        }
    });

stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stop();
    }
});

setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(false);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
    
```

```

        play.setEnabled(true);
    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void pause() {
    mp.pause();

    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(true);
}

private void loadClip() {
    try {
        mp=MediaPlayer.create(this, R.raw.toilet);
        mp.setOnCompletionListener(this);

    }
    catch (Throwable t) {
        goBlooey(t);
    }
}

private void setup() {
    loadClip();
    play.setEnabled(true);
    pause.setEnabled(false);
    stop.setEnabled(false);
}

private void goBlooey(Throwable t) {
    AlertDialog.Builder builder=new AlertDialog.Builder(this);

    builder
        .setTitle("Exception!")
        .setMessage(t.toString())
        .setPositiveButton("OK", null)
        .show();
}
}

```

19. TRIP.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.Activity;
import android.app.AlertDialog;
import android.view.View;
import android.widget.ImageButton;
import android.widget.ImageView;
import android.media.MediaPlayer;
import android.os.Bundle;

public class trip extends Activity implements MediaPlayer.OnCompletionListener{
    /** Called when the activity is first created. */

    private ImageButton play;
    private ImageButton pause;
    private ImageButton stop;
    private MediaPlayer mp;
    private ImageView gambar;

    @Override
    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);
        setContentView(R.layout.trip);

        play=(ImageButton)findViewById(R.id.play);
        pause=(ImageButton)findViewById(R.id.pause);
        stop=(ImageButton)findViewById(R.id.stop);
        gambar=(ImageView)findViewById(R.id.gambar);
        gambar.setImageResource(R.drawable.trip);

        play.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
                play();
            }
        });

        pause.setOnClickListener(new View.OnClickListener() {
            public void onClick(View view) {
```

```
        pause();
    }
});

stop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stop();
    }
});

setup();
}

@Override
public void onDestroy() {
    super.onDestroy();

    if (stop.isEnabled()) {
        stop();
    }
}

public void onCompletion(MediaPlayer mp) {
    stop();
}

private void play() {
    mp.start();

    play.setEnabled(false);
    pause.setEnabled(true);
    stop.setEnabled(true);
}

private void stop() {
    mp.stop();
    pause.setEnabled(false);
    stop.setEnabled(false);

    try {
        mp.prepare();
        mp.seekTo(0);
        play.setEnabled(true);
    }
}
```

```
        }
        catch (Throwable t) {
            goBlooey(t);
        }
    }

    private void pause() {
        mp.pause();

        play.setEnabled(true);
        pause.setEnabled(false);
        stop.setEnabled(true);
    }

    private void loadClip() {
        try {
            mp=MediaPlayer.create(this, R.raw.trip);
            mp.setOnCompletionListener(this);

        }
        catch (Throwable t) {
            goBlooey(t);
        }
    }

    private void setup() {
        loadClip();
        play.setEnabled(true);
        pause.setEnabled(false);
        stop.setEnabled(false);
    }

    private void goBlooey(Throwable t) {
        AlertDialog.Builder builder=new AlertDialog.Builder(this);

        builder
            .setTitle("Exception!")
            .setMessage(t.toString())
            .setPositiveButton("OK", null)
            .show();
    }
}
```

20. VIDEO.JAVA

```
package com.example.percakapanbahasainggris;

import com.example.percakapan.R;

import android.app.AlertDialog;
import android.app.ListActivity;
import android.content.DialogInterface;
import android.content.Intent;
import android.os.Bundle;
import android.view.View;
import android.widget.ArrayAdapter;
import android.widget.ListView;
import android.widget.Toast;

public class video extends ListActivity {

    public void onCreate(Bundle icicle) {
        super.onCreate(icicle);

        // Create an array of Strings, that will be put to our ListActivity
        String[] video = new String[] {"Going", "Hotel", "Restaurant",
            "Help", "Exit" };

        // Mensest nilai array ke dalam list adapater sehingga
        data pada array
        // akan dimunculkan dalam list
        this.setAdapter(new ArrayAdapter<String>(this,
            android.R.layout.simple_list_item_1,
            video));

        getListView().setBackgroundResource(R.drawable.menu);
    }

    @Override
    /**method ini akan mengoveride method onListItemClick yang ada pada
    class List Activity
     * method ini akan dipanggil apabila ada salah satu item dari list menu
    yang dipilih
    */
    protected void onListItemClick(ListView l, View v, int position, long id) {
```

```
super.onListMenuItemClick(l, v, position, id);
// Get the item that was clicked
// Menangkap nilai text yang dklik
Object o = this.getListAdapter().getItem(position);
String pilihan = o.toString();
// Menampilkan hasil pilihan menu dalam bentuk Toast
tampilkanPilihan(pilihan);

}

void tampilkanPilihan(String pilihan) {
    try {
        // Intent digunakan untuk sebagai pengenal suatu
activity
        Intent i = null;
        if (pilihan.equals("Going")) {
            i = new Intent(this, going.class);
        } else if (pilihan.equals("Hotel")) {
            i = new Intent(this, hotel.class);
        } else if (pilihan.equals("Restaurant")) {
            i = new Intent(this, restaurant.class);
        } else if (pilihan.equals("Help")) {
            i = new Intent(this, help.class);
        } else if (pilihan.equals("Exit")) {
            // Intent exit = new
Intent(Intent.ACTION_MAIN);
            // startActivity(exit);
            AlertDialog.Builder builder = new
AlertDialog.Builder(this);
            builder.setMessage("Anda Yakin Ingin
Menutup Aplikasi?")
.setCancelable(false).setPositiveButton("Ya",
new
DialogInterface.OnClickListener() {

    public void onClick(DialogInterface dialog,
int id) {

        Intent exit = new Intent(
Intent.ACTION_MAIN);
```

```
        exit.addCategory(Intent.CATEGORY_HOME);

        exit

        .setFlags(Intent.FLAG_ACTIVITY_NEW_TASK);

        startActivity(exit);

    }

}).setNegativeButton("Tidak",

new

DialogInterface.OnClickListener() {

    public void onClick(DialogInterface dialog,

        int id) {

        dialog.cancel();

    }

}).show();

} else {
    Toast.makeText(
        this,
        "Anda Memilih: " +
        pilihan
        +
        " , "
        Actionnya belum dibuat",

        Toast.LENGTH_LONG).show();
    }
    startActivity(i);
} catch (Exception e) {
    e.printStackTrace();
}
}
}
```

B. BUILD XML

1. APPOINTMENT.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

<RelativeLayout
    android:layout_width="fill_parent"
    android:background="#ffffffff"
    android:id="@+id/layar"
    android:layout_height="fill_parent"
    android:fadingEdge="vertical"
    android:scrollbars="vertical">

<AbsoluteLayout
    android:layout_width="fill_parent"
    android:background="#ffffffff"
    android:id="@+id/layar2"
    android:layout_height="fill_parent"
    android:fadingEdge="vertical"
    android:scrollbars="vertical">

<ImageView
    android:id="@+id/gambar"
    android:src="@drawable/breakfast"
    android:scrollbars="vertical"
    android:fadingEdge="vertical"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    android:fitsSystemWindows="true"
    android:adjustViewBounds="true"
    android:scaleType="fitStart">
</ImageView>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/play"
    android:background="#00000000"/>

```

```
    android:id="@+id/play"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="43dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/pause"
    android:id="@+id/pause"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="119dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/stop"
    android:id="@+id/stop"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="195dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

</AbsoluteLayout>

</RelativeLayout>
</ScrollView>
```

2. BERANDA.XML

```
<?xml version="1.0" encoding="utf-8"?>
<DigitalClock xmlns:android="http://schemas.android.com/apk/res/android"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    android:gravity="center_vertical|center"
    android:textSize="50sp" >

</DigitalClock>
```

3. BREAKFAST.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

    <RelativeLayout

        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">

        <AbsoluteLayout
            android:layout_width="fill_parent"
            android:background="#ffffffff"
            android:id="@+id/layar2"
            android:layout_height="fill_parent"
            android:fadingEdge="vertical"
            android:scrollbars="vertical">

            <ImageView
                android:id="@+id/gambar"
                android:src="@drawable/breakfast"
                android:scrollbars="vertical"
                android:fadingEdge="vertical"
                android:layout_width="fill_parent"
                android:layout_height="fill_parent"
```

```
        android:fitsSystemWindows="true"
        android:adjustViewBounds="true"
        android:scaleType="fitStart">
    </ImageView>

    <ImageButton
        android:layout_width="wrap_content"
        android:src="@drawable/play"
        android:id="@+id/play"
        android:layout_height="wrap_content"
        android:paddingRight="10px"
        android:layout_x="43dip"
        android:layout_y="450dip"
        android:scaleType="fitEnd">
    </ImageButton>

    <ImageButton
        android:layout_width="wrap_content"
        android:src="@drawable/pause"
        android:id="@+id/pause"
        android:layout_height="wrap_content"
        android:paddingRight="10px"
        android:layout_x="119dip"
        android:layout_y="450dip"
        android:scaleType="fitEnd">
    </ImageButton>

    <ImageButton
        android:layout_width="wrap_content"
        android:src="@drawable/stop"
        android:id="@+id/stop"
        android:layout_height="wrap_content"
        android:paddingRight="10px"
        android:layout_x="195dip"
        android:layout_y="450dip"
        android:scaleType="fitEnd">
    </ImageButton>

</AbsoluteLayout>

</RelativeLayout>
</ScrollView>
```

4. BUYING.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

    <RelativeLayout
        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">

        <AbsoluteLayout
            android:layout_width="fill_parent"
            android:background="#ffffffff"
            android:id="@+id/layar2"
            android:layout_height="fill_parent"
            android:fadingEdge="vertical"
            android:scrollbars="vertical">

            <ImageView
                android:id="@+id/gambar"
                android:src="@drawable/buying"
                android:scrollbars="vertical"
                android:fadingEdge="vertical"
                android:layout_width="fill_parent"
                android:layout_height="fill_parent"
                android:fitsSystemWindows="true"
                android:adjustViewBounds="true"
                android:scaleType="fitStart">
            </ImageView>

            <ImageButton
                android:layout_width="wrap_content"
                android:src="@drawable/play"
                android:id="@+id/play"
                android:layout_height="wrap_content"
                android:paddingRight="10px"
                android:layout_x="43dip"
```

```
        android:layout_y="450dip"
        android:scaleType="fitEnd">
    </ImageButton>

    <ImageButton
        android:layout_width="wrap_content"
        android:src="@drawable/pause"
        android:id="@+id/pause"
        android:layout_height="wrap_content"
        android:paddingRight="10px"
        android:layout_x="119dip"
        android:layout_y="450dip"
        android:scaleType="fitEnd">
    </ImageButton>

    <ImageButton
        android:layout_width="wrap_content"
        android:src="@drawable/stop"
        android:id="@+id/stop"
        android:layout_height="wrap_content"
        android:paddingRight="10px"
        android:layout_x="195dip"
        android:layout_y="450dip"
        android:scaleType="fitEnd">
    </ImageButton>

</AbsoluteLayout>

</RelativeLayout>
</ScrollView>
```

5. DIALOG.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:background="#000000"
    android:orientation="vertical" >

    <ListView
        android:id="@+id/list"
        android:layout_width="fill_parent"
        android:layout_height="fill_parent"
        />

</LinearLayout>
```

6. GOING.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">
```

```
<LinearLayout
    android:layout_width="fill_parent"
    android:background="#ffffffff"
    android:id="@+id/layar"
    android:layout_height="fill_parent"
    android:fadingEdge="vertical"
    android:scrollbars="vertical">

    <AbsoluteLayout
        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar2"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">
```

```
<VideoView
    android:id="@+id/videoview"
    android:src="@raw/going"
    android:scrollbars="vertical"
        android:fadingEdge="vertical"
        android:layout_width="fill_parent"
        android:layout_height="fill_parent"
        android:fitsSystemWindows="true"
        android:adjustViewBounds="true"
        android:scaleType="fitStart">
</VideoView>

<ImageButton
    android:id="@+id/pause"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:layout_x="124dp"
    android:layout_y="290dp"
    android:paddingRight="10px"
    android:scaleType="fitEnd"
    android:src="@drawable/pause" />

<ImageButton
    android:id="@+id/play"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:layout_x="41dp"
    android:layout_y="290dp"
    android:paddingRight="10px"
    android:scaleType="fitEnd"
    android:src="@drawable/play" />

<ImageButton
    android:id="@+id/stop"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:layout_x="208dp"
    android:layout_y="290dp"
    android:paddingRight="10px"
    android:scaleType="fitEnd"
    android:src="@drawable/stop" />
```

```
</AbsoluteLayout>
</LinearLayout>
</ScrollView>

7. GREETING.XML

<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

    <RelativeLayout
        xmlns:android="http://schemas.android.com/apk/res/android"
        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">

        <AbsoluteLayout
            xmlns:android="http://schemas.android.com/apk/res/android"
            android:layout_width="fill_parent"
            android:background="#ffffffff"
            android:id="@+id/layar2"
            android:layout_height="fill_parent"
            android:fadingEdge="vertical"
            android:scrollbars="vertical">

            <ImageView
                android:id="@+id/gambar"
                android:src="@drawable/greeting"
                android:scrollbars="vertical"
                android:fadingEdge="vertical"
                android:layout_width="fill_parent"
                android:layout_height="fill_parent"
                android:fitsSystemWindows="true"
                android:adjustViewBounds="true" />
        
```

```
    android:scaleType="fitStart">
</ImageView>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/play"
    android:id="@+id/play"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="43dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/pause"
    android:id="@+id/pause"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="119dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/stop"
    android:id="@+id/stop"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="195dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

</AbsoluteLayout>

</RelativeLayout>
</ScrollView>
```

8. HELP.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:gravity="center|center_horizontal"
    android:background="@drawable/help"
    android:orientation="vertical" >
</LinearLayout>
```

9. HOME.XML

```
<TabHost xmlns:android="http://schemas.android.com/apk/res/android"
    android:id="@+id/tabhost"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent" >

    <LinearLayout
        android:layout_width="fill_parent"
        android:layout_height="fill_parent"
        android:background="@drawable/covering"
        android:orientation="vertical" >

        <TabWidget
            android:id="@+id/tabs"
            android:layout_width="fill_parent"
            android:layout_height="wrap_content"
            android:layout_gravity="bottom" />

        <FrameLayout
            android:id="@+id/tabcontent"
            android:layout_width="fill_parent"
            android:layout_height="fill_parent"
            android:layout_gravity="bottom" />

    </LinearLayout>
</TabHost>
```

10. HOTEL.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

    <LinearLayout
        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">

        <AbsoluteLayout
            android:layout_width="fill_parent"
            android:background="#ffffffff"
            android:id="@+id/layar2"
            android:layout_height="fill_parent"
            android:fadingEdge="vertical"
            android:scrollbars="vertical">

            <VideoView
                android:id="@+id/videoview"
                android:src="@raw/hotel"
                android:scrollbars="vertical"
                android:fadingEdge="vertical"
                android:layout_width="fill_parent"
                android:layout_height="fill_parent"
                android:fitsSystemWindows="true"
                android:adjustViewBounds="true"
                android:scaleType="fitStart">
                </VideoView>

            <ImageButton
                android:id="@+id/pause"
                android:layout_width="wrap_content"
                android:layout_height="wrap_content"
```

```
    android:layout_x="124dp"
    android:layout_y="290dp"
    android:paddingRight="10px"
    android:scaleType="fitEnd"
    android:src="@drawable/pause" />

<ImageButton
    android:id="@+id/play"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:layout_x="41dp"
    android:layout_y="290dp"
    android:paddingRight="10px"
    android:scaleType="fitEnd"
    android:src="@drawable/play" />

<ImageButton
    android:id="@+id/stop"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:layout_x="208dp"
    android:layout_y="290dp"
    android:paddingRight="10px"
    android:scaleType="fitEnd"
    android:src="@drawable/stop" />

</AbsoluteLayout>

</LinearLayout>

</ScrollView>
```

11. MOVIE.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

    <RelativeLayout
        xmlns:android="http://schemas.android.com/apk/res/android"
        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">

        <AbsoluteLayout
            xmlns:android="http://schemas.android.com/apk/res/android"
            android:layout_width="fill_parent"
            android:background="#ffffffff"
            android:id="@+id/layar2"
            android:layout_height="fill_parent"
            android:fadingEdge="vertical"
            android:scrollbars="vertical">

            <ImageView
                android:id="@+id/gambar"
                android:src="@drawable/movie"
                android:scrollbars="vertical"
                android:fadingEdge="vertical"
                android:layout_width="fill_parent"
                android:layout_height="fill_parent"
                android:fitsSystemWindows="true"
                android:adjustViewBounds="true"
                android:scaleType="fitStart">
            </ImageView>

            <ImageButton
                android:layout_width="wrap_content"
                android:src="@drawable/play"
                android:id="@+id/play"
                android:layout_height="wrap_content"
```

```
    android:paddingRight="10px"
    android:layout_x="43dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/pause"
    android:id="@+id/pause"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="119dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/stop"
    android:id="@+id/stop"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="195dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

</AbsoluteLayout>

</RelativeLayout>
</ScrollView>
```

12. ORDER.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

    <RelativeLayout
        xmlns:android="http://schemas.android.com/apk/res/android"
        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">

        <AbsoluteLayout
            xmlns:android="http://schemas.android.com/apk/res/android"
            android:layout_width="fill_parent"
            android:background="#ffffffff"
            android:id="@+id/layar2"
            android:layout_height="fill_parent"
            android:fadingEdge="vertical"
            android:scrollbars="vertical">

            <ImageView
                android:id="@+id/gambar"
                android:src="@drawable/order"
                android:scrollbars="vertical"
                android:fadingEdge="vertical"
                android:layout_width="fill_parent"
                android:layout_height="fill_parent"
                android:fitsSystemWindows="true"
                android:adjustViewBounds="true"
                android:scaleType="fitStart">
            </ImageView>

            <ImageButton
                android:layout_width="wrap_content"
                android:src="@drawable/play"
                android:id="@+id/play"
                android:layout_height="wrap_content"
```

```
    android:paddingRight="10px"
    android:layout_x="43dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/pause"
    android:id="@+id/pause"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="119dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/stop"
    android:id="@+id/stop"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="195dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

</AbsoluteLayout>

</RelativeLayout>
</ScrollView>
```

13. PROFIL.XML

```
<TabHost xmlns:android="http://schemas.android.com/apk/res/android"
    android:id="@+id/tabhost"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent" >

    <LinearLayout
        android:layout_width="fill_parent"
        android:layout_height="fill_parent"
        android:background="@drawable/profil"
        android:orientation="vertical" >

        <TextView
            android:id="@+id/p1tk"
            android:layout_width="fill_parent"
            android:layout_height="wrap_content"
            android:textStyle="bold"
            android:gravity="center"
            android:textColor = "#ffffffff"
            android:textSize="20dp"
            android:text="" />

        <ScrollView android:layout_width="fill_parent"
            android:layout_height="wrap_content">
            <LinearLayout android:layout_width="fill_parent"
                android:textColor = "#ffffffff"
                android:layout_height="wrap_content"
                android:orientation="vertical">

                <TextView android:layout_width="fill_parent"
                    android:layout_height="5dp" />

                <TextView android:id="@+id/p2tk"
                    android:layout_width="fill_parent"
                    android:layout_height="wrap_content"
                    android:textColor = "#ffffffff"
                    android:layout_height="wrap_content"
                    android:text="" />

                <TextView android:layout_width="fill_parent"
                    android:layout_height="5dp" />

                <TextView android:id="@+id/p3tk"
                    android:layout_width="fill_parent"
                    android:layout_height="wrap_content"
                    android:text="" />
            
        
    

```

```
        android:layout_width="fill_parent"
                android:textColor = "#ffffffff"
                android:layout_height="wrap_content"
                android:text="" />

        <TextView android:layout_width="fill_parent"
                android:layout_height="5dp" />

        <TextView android:id="@+id/p4tk"
        android:layout_width="fill_parent"
                android:textColor = "#ffffffff"
                android:layout_height="wrap_content"
                android:text="" />

        <TextView android:layout_width="fill_parent"
                android:layout_height="5dp" />

        <TextView android:id="@+id/p5tk"
        android:layout_width="fill_parent"
                android:textColor = "#ffffffff"
                android:layout_height="wrap_content"
                android:text="" />

        <TextView android:layout_width="fill_parent"
                android:layout_height="5dp" />

        <TextView android:id="@+id/p6tk"
        android:layout_width="fill_parent"
                android:textColor = "#ffffffff"
                android:layout_height="wrap_content"
                android:text="" />

        <TextView android:layout_width="fill_parent"
                android:layout_height="5dp" />

        <TextView android:id="@+id/p7tk"
        android:layout_width="fill_parent"
                android:textColor = "#ffffffff"
                android:layout_height="wrap_content"
                android:text="" />

        <TextView android:layout_width="fill_parent"
                android:layout_height="5dp" />
```

```
        <TextView android:id="@+id/p8tk"
    android:layout_width="fill_parent"
    android:text="" />

        <TextView android:layout_width="fill_parent"
    android:layout_height="wrap_content"
    android:text="" />

        <TextView android:id="@+id/p9tk"
    android:layout_width="fill_parent"
    android:textColor = "#ffffffff"
    android:layout_height="wrap_content"
    android:text="" />

        <TextView android:layout_width="fill_parent"
    android:layout_height="5dp" />

        <TextView android:id="@+id/p10tk"
    android:layout_width="fill_parent"
    android:textColor = "#ffffffff"
    android:layout_height="wrap_content"
    android:text="" />

        <TextView android:layout_width="fill_parent"
    android:layout_height="5dp" />

<TabWidget
    android:id="@+android:id/tabs"
    android:layout_width="fill_parent"
    android:layout_height="wrap_content"
    android:layout_gravity="bottom" />

<FrameLayout
    android:id="@+android:id/tabcontent"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    android:layout_gravity="bottom" />

</LinearLayout>
    </ScrollView>
```

```
</LinearLayout>  
</TabHost>
```

14. RESTAURANT.XML

```
<?xml version="1.0" encoding="utf-8"?>  
<ScrollView android:id="@+id/ScrollView01"  
    android:layout_width="fill_parent"  
    android:layout_height="fill_parent"  
    xmlns:android="http://schemas.android.com/apk/res/android">
```

```
<LinearLayout  
    android:layout_width="fill_parent"  
    android:background="#ffffffff"  
    android:id="@+id/layar"  
    android:layout_height="fill_parent"  
    android:fadingEdge="vertical"  
    android:scrollbars="vertical">
```

```
<AbsoluteLayout  
    android:layout_width="fill_parent"  
    android:background="#ffffffff"  
    android:id="@+id/layar2"  
    android:layout_height="fill_parent"  
    android:fadingEdge="vertical"  
    android:scrollbars="vertical">
```

```
<VideoView  
    android:id="@+id/videoview"  
    android:src="@raw/restoran"  
    android:scrollbars="vertical"  
    android:fadingEdge="vertical"  
    android:layout_width="fill_parent"  
    android:layout_height="fill_parent"  
    android:fitsSystemWindows="true"  
    android:adjustViewBounds="true"  
    android:scaleType="fitStart">  
</VideoView>
```

```
<ImageButton
```

```
    android:id="@+id/pause"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:layout_x="124dp"
    android:layout_y="290dp"
    android:paddingRight="10px"
    android:scaleType="fitEnd"
    android:src="@drawable/pause" />

<ImageButton
    android:id="@+id/play"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:layout_x="41dp"
    android:layout_y="290dp"
    android:paddingRight="10px"
    android:scaleType="fitEnd"
    android:src="@drawable/play" />

<ImageButton
    android:id="@+id/stop"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:layout_x="208dp"
    android:layout_y="290dp"
    android:paddingRight="10px"
    android:scaleType="fitEnd"
    android:src="@drawable/stop" />

</AbsoluteLayout>
</LinearLayout>
</ScrollView>
```

15. SHOP.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

    <RelativeLayout
        xmlns:android="http://schemas.android.com/apk/res/android"
        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">

        <AbsoluteLayout
            xmlns:android="http://schemas.android.com/apk/res/android"
            android:layout_width="fill_parent"
            android:background="#ffffffff"
            android:id="@+id/layar2"
            android:layout_height="fill_parent"
            android:fadingEdge="vertical"
            android:scrollbars="vertical">

            <ImageView
                android:id="@+id/gambar"
                android:src="@drawable/shop"
                android:scrollbars="vertical"
                android:fadingEdge="vertical"
                android:layout_width="fill_parent"
                android:layout_height="fill_parent"
                android:fitsSystemWindows="true"
                android:adjustViewBounds="true"
                android:scaleType="fitStart">
            </ImageView>

            <ImageButton
                android:layout_width="wrap_content"
                android:src="@drawable/play"
                android:id="@+id/play"
                android:layout_height="wrap_content"
```

```
    android:paddingRight="10px"
    android:layout_x="43dip"
    android:layout_y="475dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/pause"
    android:id="@+id/pause"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="119dip"
    android:layout_y="475dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/stop"
    android:id="@+id/stop"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="195dip"
    android:layout_y="475dip"
    android:scaleType="fitEnd">
</ImageButton>

</AbsoluteLayout>

</RelativeLayout>
</ScrollView>
```

16. THELEPHONE.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

    <RelativeLayout

        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">

        <AbsoluteLayout
            android:layout_width="fill_parent"
            android:background="#ffffffff"
            android:id="@+id/layar2"
            android:layout_height="fill_parent"
            android:fadingEdge="vertical"
            android:scrollbars="vertical">

            <ImageView
                android:id="@+id/gambar"
                android:src="@drawable/phone"
                android:scrollbars="vertical"
                android:fadingEdge="vertical"
                android:layout_width="fill_parent"
                android:layout_height="fill_parent"
                android:fitsSystemWindows="true"
                android:adjustViewBounds="true"
                android:scaleType="fitStart">
            </ImageView>

            <ImageButton
                android:layout_width="wrap_content"
                android:src="@drawable/play"
                android:id="@+id/play"
                android:layout_height="wrap_content"
                android:paddingRight="10px">
            </ImageButton>
        </AbsoluteLayout>
    </RelativeLayout>
</ScrollView>
```

```
        android:layout_x="43dip"
        android:layout_y="450dip"
        android:scaleType="fitEnd">
    </ImageButton>

    <ImageButton
        android:layout_width="wrap_content"
        android:src="@drawable/pause"
        android:id="@+id/pause"
        android:layout_height="wrap_content"
        android:paddingRight="10px"
        android:layout_x="119dip"
        android:layout_y="450dip"
        android:scaleType="fitEnd">
    </ImageButton>

    <ImageButton
        android:layout_width="wrap_content"
        android:src="@drawable/stop"
        android:id="@+id/stop"
        android:layout_height="wrap_content"
        android:paddingRight="10px"
        android:layout_x="195dip"
        android:layout_y="450dip"
        android:scaleType="fitEnd">
    </ImageButton>

</AbsoluteLayout>

</RelativeLayout>
</ScrollView>
```

17. TOILET.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

    <RelativeLayout
        xmlns:android="http://schemas.android.com/apk/res/android"
        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">

        <AbsoluteLayout
            xmlns:android="http://schemas.android.com/apk/res/android"
            android:layout_width="fill_parent"
            android:background="#ffffffff"
            android:id="@+id/layar2"
            android:layout_height="fill_parent"
            android:fadingEdge="vertical"
            android:scrollbars="vertical">

            <ImageView
                android:id="@+id/gambar"
                android:src="@drawable/toilet"
                android:scrollbars="vertical"
                android:fadingEdge="vertical"
                android:layout_width="fill_parent"
                android:layout_height="fill_parent"
                android:fitsSystemWindows="true"
                android:adjustViewBounds="true"
                android:scaleType="fitStart">
            </ImageView>

            <ImageButton
                android:layout_width="wrap_content"
                android:src="@drawable/play"
                android:id="@+id/play"
                android:layout_height="wrap_content"
```

```
    android:paddingRight="10px"
    android:layout_x="43dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/pause"
    android:id="@+id/pause"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="119dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/stop"
    android:id="@+id/stop"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="195dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

</AbsoluteLayout>

</RelativeLayout>
</ScrollView>
```

18. TRIP.XML

```
<?xml version="1.0" encoding="utf-8"?>
<ScrollView android:id="@+id/ScrollView01"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    xmlns:android="http://schemas.android.com/apk/res/android">

    <RelativeLayout
        xmlns:android="http://schemas.android.com/apk/res/android"
        android:layout_width="fill_parent"
        android:background="#ffffffff"
        android:id="@+id/layar"
        android:layout_height="fill_parent"
        android:fadingEdge="vertical"
        android:scrollbars="vertical">

        <AbsoluteLayout
            xmlns:android="http://schemas.android.com/apk/res/android"
            android:layout_width="fill_parent"
            android:background="#ffffffff"
            android:id="@+id/layar2"
            android:layout_height="fill_parent"
            android:fadingEdge="vertical"
            android:scrollbars="vertical">

            <ImageView
                android:id="@+id/gambar"
                android:src="@drawable/trip"
                android:scrollbars="vertical"
                android:fadingEdge="vertical"
                android:layout_width="fill_parent"
                android:layout_height="fill_parent"
                android:fitsSystemWindows="true"
                android:adjustViewBounds="true"
                android:scaleType="fitStart">
            </ImageView>

            <ImageButton
                android:layout_width="wrap_content"
                android:src="@drawable/play"
                android:id="@+id/play"
                android:layout_height="wrap_content"
```

```
    android:paddingRight="10px"
    android:layout_x="43dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/pause"
    android:id="@+id/pause"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="119dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

<ImageButton
    android:layout_width="wrap_content"
    android:src="@drawable/stop"
    android:id="@+id/stop"
    android:layout_height="wrap_content"
    android:paddingRight="10px"
    android:layout_x="195dip"
    android:layout_y="450dip"
    android:scaleType="fitEnd">
</ImageButton>

</AbsoluteLayout>

</RelativeLayout>
</ScrollView>
```

19. VIDEO.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:background="#000000"
    android:orientation="vertical" >

    <ListView
        android:id="@+id/list"
        android:layout_width="fill_parent"
        android:layout_height="fill_parent"
        />

</LinearLayout>
```

20. VIEW.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:background = "#000000"
    android:orientation="vertical">

    <LinearLayout
        android:layout_marginTop = "5dp"
        android:layout_marginLeft = "7dp"
        android:layout_marginRight= "7dp"
        android:layout_marginBottom= "10dp"
        android:layout_width="fill_parent"
        android:layout_height="fill_parent"
        android:background = "@drawable/bgutama"
        android:orientation="vertical">

        <TextView
            android:id="@+id/p1tk"
            android:layout_width="fill_parent"
            android:layout_height="wrap_content"
```



```
        <TextView android:id="@+id/p5tk"
    android:layout_width="fill_parent"
        android:textColor = "#000000"
        android:layout_height="wrap_content"
    android:text="" />

        <TextView android:layout_width="fill_parent"
        android:layout_height="5dp" />

        <TextView android:id="@+id/p6tk"
    android:layout_width="fill_parent"
        android:textColor = "#000000"
        android:layout_height="wrap_content"
    android:text="" />

        <TextView android:layout_width="fill_parent"
        android:layout_height="5dp" />

        <TextView android:id="@+id/p7tk"
    android:layout_width="fill_parent"
        android:textColor = "#000000"
        android:layout_height="wrap_content"
    android:text="" />

        <TextView android:layout_width="fill_parent"
        android:layout_height="5dp" />

        <TextView android:id="@+id/p8tk"
    android:layout_width="fill_parent"
        android:textColor = "#000000"
        android:layout_height="wrap_content"
    android:text="" />

        <TextView android:layout_width="fill_parent"
        android:layout_height="5dp" />

        <TextView android:id="@+id/p9tk"
    android:layout_width="fill_parent"
        android:textColor = "#000000"
        android:layout_height="wrap_content"
    android:text="" />

        <TextView android:layout_width="fill_parent"
```

```
        android:layout_height="5dp" />

        <TextView           android:id="@+id/p10tk"
    android:layout_width="fill_parent"           android:textColor="#000000"
                                                android:layout_height="wrap_content"
    android:text="" />

        <TextView android:layout_width="fill_parent"
        android:layout_height="5dp" />

    </LinearLayout>
    </ScrollView>
    </LinearLayout>
</LinearLayout>
```