<LinearLayout  
 xmlns:android="http://schemas.android.com/apk/res/android"  
 xmlns:app="http://schemas.android.com/apk/res-auto"  
 xmlns:tools="http://schemas.android.com/tools"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:orientation="vertical"  
 android:layout\_gravity="center\_horizontal"  
 tools:context=".MainActivity">  
  
 <ImageView  
 android:id="@+id/catView"  
 android:layout\_width="286dp"  
 android:layout\_height="241dp"  
 android:layout\_gravity="center\_horizontal"  
 android:layout\_marginTop="16dp"  
 app:srcCompat="@drawable/catimage3"  
 tools:layout\_editor\_absoluteX="26dp" />  
  
 <Button  
 android:id="@+id/bt"  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:layout\_gravity="center\_horizontal"  
 android:text="Stop"  
 tools:layout\_editor\_absoluteX="178dp"  
 tools:layout\_editor\_absoluteY="345dp" />  
  
 <ImageView  
 android:id="@+id/dogView"  
 android:layout\_width="286dp"  
 android:layout\_height="191dp"  
 android:layout\_gravity="center\_horizontal"  
 app:srcCompat="@drawable/dogimage"  
 tools:layout\_editor\_absoluteX="64dp"  
 tools:layout\_editor\_absoluteY="399dp" />  
  
</LinearLayout>

public class MainActivity extends AppCompatActivity {  
 boolean permiss = true;  
 ImageView catView, dogView;  
 Button bt;  
 MediaPlayer mp;  
 Context context;  
  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
  
 catView = findViewById(R.id.*catView*);  
 dogView = findViewById(R.id.*dogView*);  
 bt = findViewById(R.id.*bt*);  
 catView.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
*// permiss = false;// Запрет выбора другой картинки* if(permiss){  
 beginPlay(1);  
 }  
 }  
 });  
 dogView.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
*// permiss = false;// Запрет выбора другой картинки* if(permiss)beginPlay(2);  
 }  
 });  
 bt.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
 stopPlay();  
 }  
 });  
 }  
 public void beginPlay(int pos){  
 boolean perm;  
 switch (pos) {  
 case 1:  
 permiss =false;  
 catView.setImageResource(R.drawable.*catimg*);  
 mp = MediaPlayer.*create*(context, R.raw.*catsound*);  
 mp.start();  
 break;  
 case 2:  
 permiss =false;  
 dogView.setImageResource(R.drawable.*dog4*);  
 mp = MediaPlayer.*create*(context, R.raw.*dogsound*);  
 mp.start();  
 break;  
 }  
  
 }  
 public void stopPlay(){  
 permiss = true;  
 catView.setImageResource(R.drawable.*catimage3*);  
 dogView.setImageResource(R.drawable.*dogimage*);  
 if (mp.isPlaying()) {  
 mp.stop();  
 mp.release();  
*// mp = null;* }  
 }