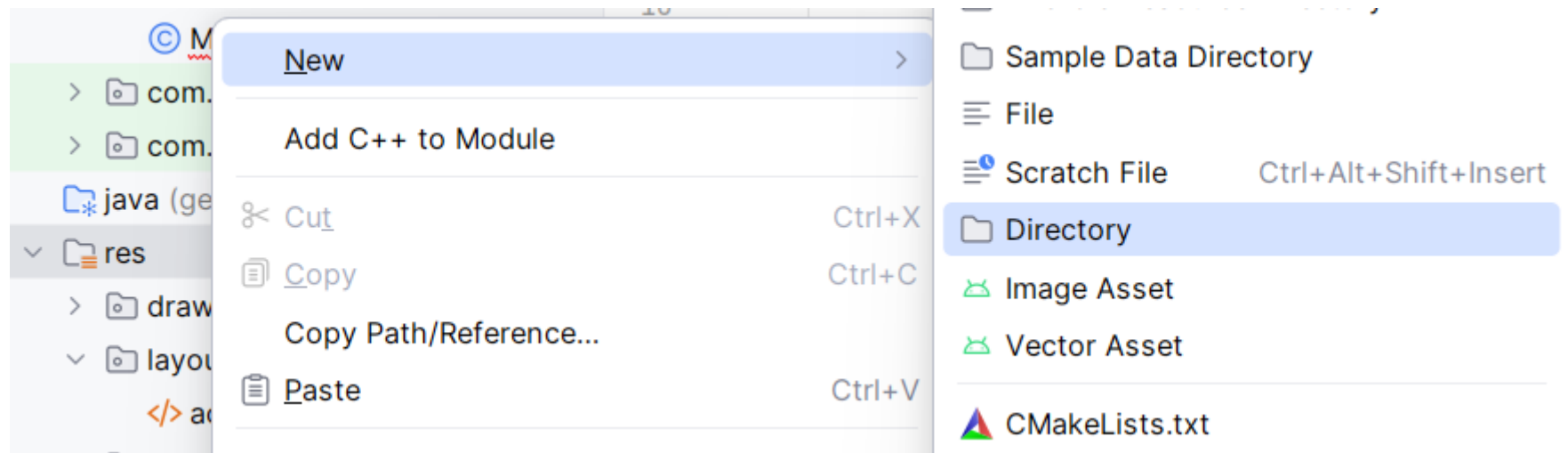


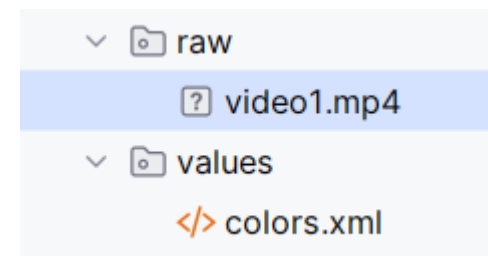
# پخش ویدئو

به کارگیری ویجت videoview



**New Directory**

raw



</> activity\_main.xml ×

```
1  <?xml version="1.0" encoding="utf-8"?>
2  ©  <androidx.constraintlayout.widget.ConstraintLayout xmlns:android="http://schemas.android.com/apk/res/android"
3      xmlns:app="http://schemas.android.com/apk/res-auto"
4      xmlns:tools="http://schemas.android.com/tools"
5      android:layout_width="match_parent"
6      android:layout_height="match_parent"
7      tools:context=".MainActivity">
8
9      <VideoView
10         android:id="@+id/videoView"
11         android:layout_width="400dp"
12         android:layout_height="300dp"
13         app:layout_constraintBottom_toBottomOf="parent"
14         app:layout_constraintEnd_toEndOf="parent"
15         app:layout_constraintStart_toStartOf="parent"
16         app:layout_constraintTop_toTopOf="parent" />
17  </androidx.constraintlayout.widget.ConstraintLayout>
```

```
6      import android.net.Uri;
7      import android.os.Bundle;
8      import android.widget.MediaController;
9      import android.widget.VideoView;
10
11  ▶ </> public class MainActivity extends AppCompatActivity {
12
13      4 usages
14      VideoView videoView;
15
16      @Override
17      protected void onCreate(Bundle savedInstanceState) {
18          super.onCreate(savedInstanceState);
19          setContentView(R.layout.activity_main);
20
21          videoView=findViewById(R.id.videoView);
22
23          Uri uri=Uri.parse( uriString: "android.resource://" +getPackageName()+ "/" +R.raw.video1);
24          videoView.setVideoURI(uri);
25          videoView.start();
26
27          MediaController mediaController=new MediaController( context: this);
28          videoView.setMediaController(mediaController);
29      }
```