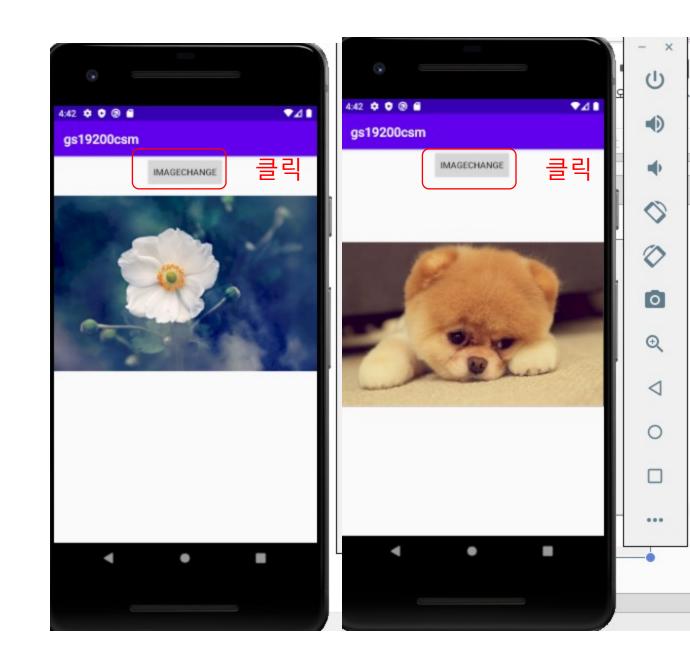
## 과제 5

에뮬레이터 캡쳐(둘중하나) 그림파일저장 21XXX아무개\_과제5

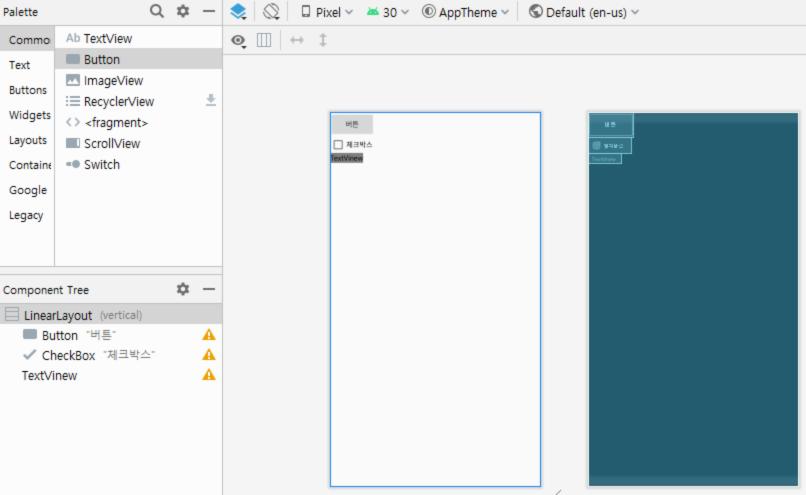


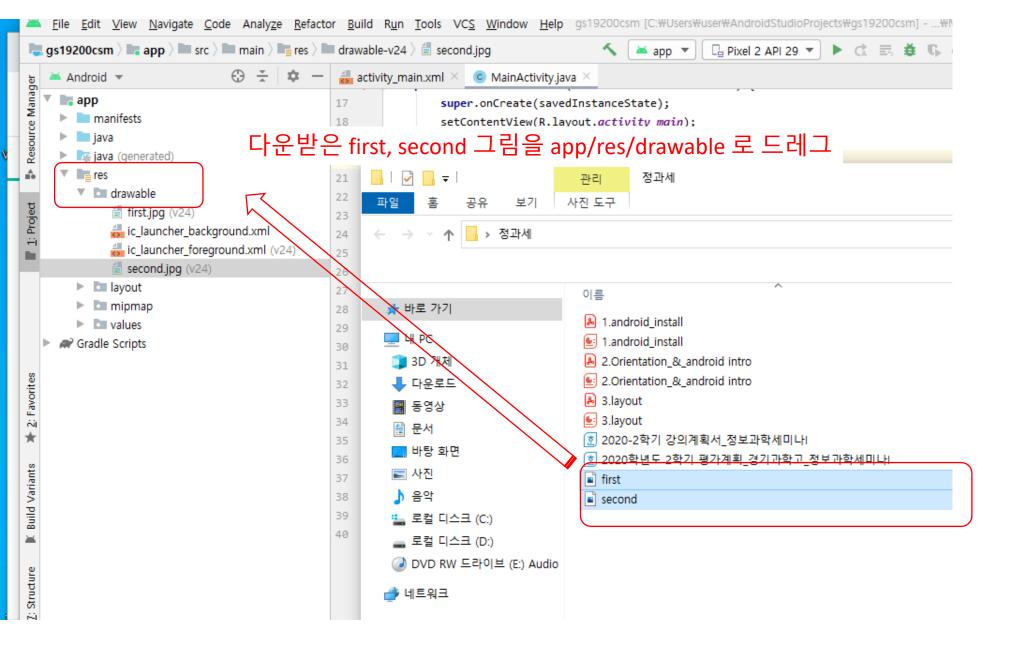
```
<?xml version="1.0" encoding="utf-8"?>
        <LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"</pre>
            xmlns:app="http://schemas.android.com/apk/res-auto"
            xmlns:tools="http://schemas.android.com/tools"
            android:layout width="match parent"
            android:layout_height="match_parent"
            tools:context=".MainActivity"
            android:orientation="vertical">
 8
 9
10
            <Button
                                                              Palette
                android:layout width="wrap content"
11
                                                                        Ab TextView
                                                               Commo
12
```

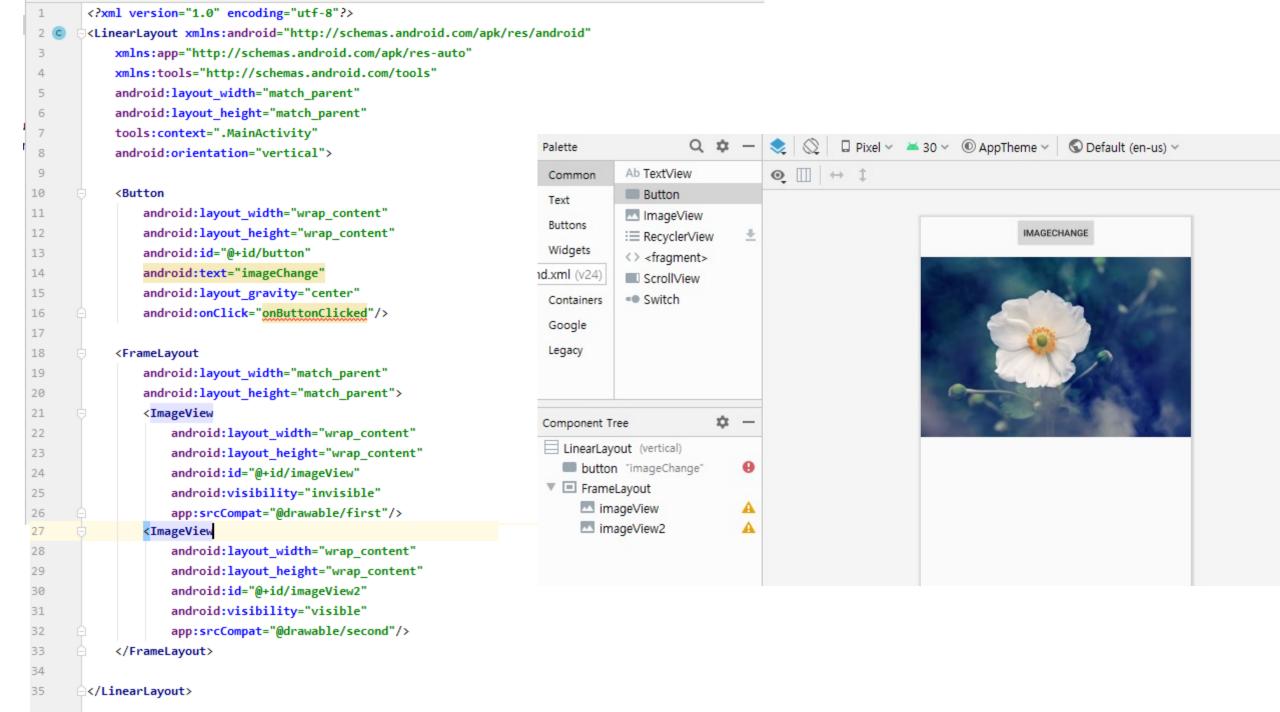
## android:layout\_height="wrap\_content" android:text="버튼"/> 13 14 <CheckBox 15 android:layout width="wrap content" 16 android:layout\_height="wrap\_content" 17 android:text="체크박스"/> 18 19 20 <TextVinew android:layout width="wrap content" 21 22 android:layout\_height="wrap\_content" 23 android:text="텍스트"/> 24

25

</LinearLayout>







```
activity_main.xml × © MainActivity.java ×
        package com.example.gs19200csm;
        import ...
 9 🚜
        public class MainActivity extends AppCompatActivity {
            ImageView imageView;
10
            ImageView imageView2;
11
12
            int imageIndex = 0;
13
14
            @Override
15
16 of
            protected void onCreate(Bundle savedInstanceState) {
                super.onCreate(savedInstanceState);
17
                setContentView(R.layout.activity_main);
18
19
                imageView = findViewById(R.id.imageView);
20
                imageView2 = findViewById(R.id.imageView2);
21
22
23
            public void onButtonClicked(View v) {
24
                changeImage();
25
26
            private void changeImage(){
27
                if (imageIndex == 0) {
28
                    imageView.setVisibility(View.VISIBLE);
29
                    imageView2.setVisibility(View.INVISIBLE);
30
31
                    imageIndex = 1;
32
```