

```
private String description;
private int Thumbnail;

public Items_book(String the_vegetarian, String categorie
}

public Items_book(String title, String category, String de
    Title = title;
    Category = category;
    Description = description;
    this.Thumbnail = thumbnail;
}

public String getTitle() { return Title; }

public String getCategory() { return Category; }

public String getDescription() { return Description; }

public int getThumbnail() { return Thumbnail; }

public void setTitle(String title) { Title = title; }

public void setCategory(String category) { Category = category; }

public void setDescription(String description) { Description =
```

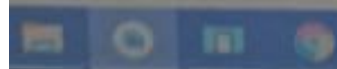


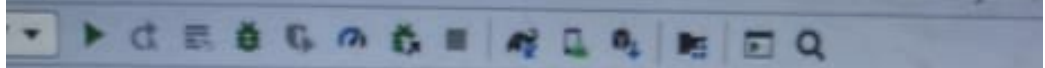


```
<?xml version="1.0" encoding="utf-8"?>
<LinearLayout
    xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    tools:context=".MainActivity">

    <pl.droidsonroids.gif.GifImageView
        android:layout_width="match_parent"
        android:layout_height="match_parent"
        android:src="@drawable/splash_b"
        app:layout_constraintStart_toStartOf="parent"
        app:layout_constraintTop_toTopOf="parent">
    </pl.droidsonroids.gif.GifImageView>

</LinearLayout>
```





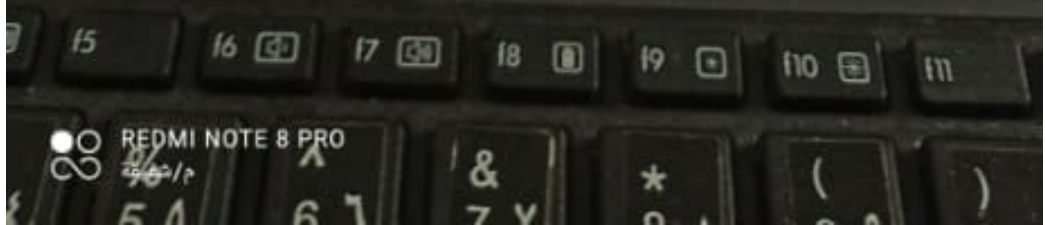
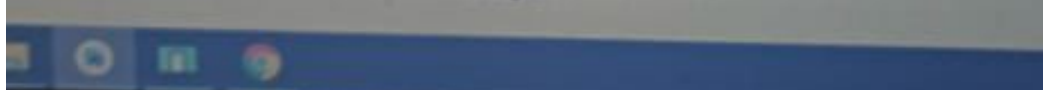
```
package com.example.myapplication.Books;

import ...

public class Parts_book extends AppCompatActivity {
    Button part_1,part_2;
    String CategoryValue = "";
    String TitleValue = "";
    int button_part_1,button_part_2;
    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_parts_book);
        part_1=(Button)findViewById(R.id.part_1);
        part_2=(Button) android.support.v7.app.AppCompatActivity
                        public <T extends android.view.View> T findViewByIdBy
        Intent intentCa Overridden: findViewById in class Activity
        CategoryValue = Gradle: com.android.support:appcompat-v7:28.0.0@aar
        TitleValue = in
    }

    public void part_2(View view) {
        Intent intent = new Intent(getApplicationContext(), Open_PDF_Activity);
        startActivity(intent);
    }

    public void part_1(View view) {
        Intent intent = new Intent(getApplicationContext(), Open_PDF_Activity);
    }
}
```



```
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import ...

public class Parts_book extends AppCompatActivity {
    Button part_1,part_2;
    String CategoryValue = "";
    String TitleValue = "";
    int button_part_1,button_part_2;
    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_parts_book);
        part_1=(Button)findViewById(R.id.part_1);
        part_2=(Button)findViewById(R.id.part_2);

        Intent intentCategory = getIntent();
        CategoryValue = intentCategory.getStringExtra(
        TitleValue = intentCategory.getStringExtra( name

    }

    public void part_2(View view) {
        Intent intent = new Intent( packageContext: this, 0
        startActivity(intent);
    }

    public void part_1(View view) {
        Intent intent = new Intent( packageContext: this One

```



```
3 import ...
11
12 public class Onlineteacher extends AppCompatActivity {
13     private WebView webView;
14     @Override
15     protected void onCreate(Bundle savedInstanceState) {
16         super.onCreate(savedInstanceState);
17         setContentView(R.layout.activity_onlineteacher);
18
19         webView=new WebView( context this);
20         webView= (WebView)findViewById(R.id.web_view);
21
22         webView.getSettings().setJavaScriptEnabled(true);
23         final Activity activity= this;
24         webView.loadUrl("https://mawdoo3.com/%D9%83%D9%8A%D9%81_%D9%86%D8%AD%D8%A7%D9%81%D8%B6_%D8%B9%D9%
25         webView.setWebChromeClient(new WebChromeClient(){
26             public void onProgressChanged(WebView view,int progress){
27                 Toast.makeText(activity, text ".....التحميل",Toast.LENGTH_LONG).show();
28                 setProgress(progress * 100);
29             }
30         });
31     }
32 }
```

Resource Manager

- AndroidManifest.xml
- java
 - com.example.myapplication
 - home_activity
 - home_activity_for_student
 - MainActivity
 - options_for_curriculums
 - Splash_for_student
 - Splash_for_teacher
 - com.example.myapplication (androidTest)
 - ExampleInstrumentedTest
 - useAppContext():void
 - com.example.myapplication (test)
 - com.example.myapplication.Books
 - com.example.myapplication.Exam
 - com.example.myapplication.Items
 - com.example.myapplication.Quiz
 - com.example.myapplication.Teacher
 - login
 - Onlineteacher
 - com.example.myapplication.vedio
 - java (generated)
 - res
 - drawable
 - aslamyh_level_7_part_2.jpg
 - background.png
 - background_for_login.jpg
 - background_for_quiz_exam.jpg

Your anti-virus program might be impacting build performance. Android Studio checked



REDMI NOTE 8 PRO

1000 Problems Terminal Database Inspector Profiler Run Build Logcat

Gradle build finished in 5 m 33 s 646 ms (3 minutes ago)

Event Log Layers 25:50 CRIF UTF-8

11:3