**package com.example.texttospeech;  
  
import androidx.appcompat.app.AppCompatActivity;  
  
import android.annotation.SuppressLint;  
import android.os.Bundle;  
import android.speech.tts.TextToSpeech; import android.view.View;  
import android.widget.Button; import android.widget.EditText; import android.widget.Toast;  
import java.util.Locale;  
  
@SuppressWarnings("ALL")  
public class MainActivity extends AppCompatActivity implements View.OnClickListener {  
 EditText txtSpeak;  
Button btnSpeak;  
TextToSpeech textToSpeech;  
  
@SuppressLint("SuspiciousIndentation")  
@Override  
protected void onCreate(Bundle savedInstanceState) {  
  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
 txtSpeak = (EditText) findViewById(R.id.*editText*);  
 btnSpeak = (Button) findViewById(R.id.*button*);  
  
 textToSpeech = new TextToSpeech(this, new TextToSpeech.OnInitListener() {  
 @Override  
 public void onInit(int status) {  
 if (status != TextToSpeech.*ERROR*) {  
 textToSpeech.setLanguage(Locale.*UK*);  
 }  
 }  
 });  
 btnSpeak.setOnClickListener(this);  
}  
public void onClick(View v)  
 {  
 String text=txtSpeak.getText().toString();  
 textToSpeech.speak(text,TextToSpeech.*QUEUE\_FLUSH*,null);  
  
 }  
 }**