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package com.example.testlistview;

import androidx.appcompat.app.AppCompatActivity;

import android.os.Bundle;
import android.view.View;
import android.widget.AdapterView;
import android.widget.AdapterView.OnItemClickListener;
import android.widget.ArrayAdapter;
import android.widget.EditText;
import android.widget.ListView;
import android.widget.Toast;

import java.util.ArrayList;

public class MainActivity extends
AppCompatActivity {
    EditText etxt;
    ListView lview;
    ArrayList<String> mylist = new ArrayList<>();
    @Override
    protected void onCreate(Bundle
savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);
        etxt = findViewById(R.id.edit_txt);
        lview = findViewById(R.id.listview);
    }
    public void additem(View view) {

        String element =
etxt.getText().toString();
        mylist.add(element);
        ArrayAdapter<String> adp = new
ArrayAdapter<>(this,
android.R.layout.simple_list_item_1, mylist);
        lview.setAdapter(adp);
        lview.setOnItemClickListener(new
AdapterView.OnItemClickListener() {
            @Override
            public void onItemClick(AdapterView<?>
adapterView, View view, int i, long l) {

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etxt.setText(mylist.get(i).toString());
                // String e=
mylist.get(i).toString();
                //
Toast.makeText(getApplicationContext(), ""+e,
Toast.LENGTH_LONG).show();

        }
    });
}

    public void remove_item(View view) {
        String element =
etxt.getText().toString();
        for(int i=0; i<mylist.size(); i++)
        {
            if(mylist.get(i).toString().equals(element))
            {
                Toast.makeText(this, ""+element,
Toast.LENGTH_SHORT).show();
                mylist.remove(i);
            }
        }
        ArrayAdapter<String> adp = new
ArrayAdapter<>(this,
android.R.layout.simple_list_item_1, mylist);
        lview.setAdapter(adp);
    }
}

```