```
package com.example.zzaier.myapplication;


import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.widget.TableLayout;
import android.widget.TableRow;
import android.widget.TextView;

public class MainActivity extends AppCompatActivity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);

        TableLayout zied = (TableLayout)findViewById(R.id.zied);

        TableRow tr1 = new TableRow(this);

        TextView theID = new TextView(this);
        theID.setText("  ID   ");
        tr1.addView(theID);

        TextView theFName = new TextView(this);
        theFName.setText("  FNAME  ");
        tr1.addView(theFName);


        TextView theLName = new TextView(this);
        theLName.setText("  LNAME  ");
        tr1.addView(theLName);

        zied.addView(tr1);

        String[] fnames={"fname1","fname2","fname3","fname4","fname5","fname6","fname7"};
        String[] lnames={"lname1","lname2","lname3","lname4","lname5","lname6","lname7"};

for(int i=0;i<fnames.length;i++) {

    tr1 = new TableRow(this);

    theID = new TextView(this);
    theID.setText("ID-"+i);
    tr1.addView(theID);

    theFName = new TextView(this);
    theFName.setText(fnames[i]);
    tr1.addView(theFName);


    theLName = new TextView(this);
    theLName.setText(lnames[i]);
    tr1.addView(theLName);

    zied.addView(tr1);

}

    }
}
```