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// Ajouter le tableau à string.xml
    <string-array name="stagiaires">
        <item>0</item>
        <item>1</item>
        <item>2</item>
        <item>3</item>
    </string-array>
// Ajouter une listview à une layout.
    <?xml version="1.0" encoding="utf-8"?>
    <LinearLayout
xmlns:android="http://schemas.android.com/apk/res/android"
        android:orientation="vertical"
        android:layout_width="match_parent"
        android:layout_height="match_parent"
        android:minWidth="25px"
        android:minHeight="25px">
        <ListView
            android:minWidth="25px"
            android:minHeight="25px"
            android:layout_width="match_parent"
            android:layout_height="match_parent"
            android:id="@+id/listView1" />
    </LinearLayout>
// Ajouter le code à Main activity.
public class MainActivity : Activity
    {
        ListView ls;
        protected override void onCreate(Bundle
savedInstanceState)
        {
            base.onCreate(savedInstanceState);
            // Set our view from the "main" layout resource
            setContentView(Resource.Layout.Main);
            ls = FindViewById<ListView>(Resource.Id.listView1);
            var ad = ArrayAdapter.CreateFromResource(this,
Resource.Array.stagiaires,Android.Resource.Layout.SimpleListItem1);
            ls.Adapter = ad;
            ls.ItemClick += afficher;}

            private void afficher(object sender,
AdapterView.ItemClickEventArgs e)
            {
                var t = ls.GetItemAtPosition(e.Position);
                Toast.MakeText(this, t.ToString(),
ToastLength.Short).Show();
            }
        }
    }

```