```java
public class MainActivity extends Activity {
    private void remplirVille() {
        SQLiteContact b = new SQLiteContact(this, "contact.db", null, 1);
        SQLiteDatabase db = b.getWritableDatabase();
        Cursor c = db.rawQuery(
                "Select distinct (ville) from contact order by ville;", null);
        adpV.clear();
        while (c.moveToNext()) {
            String v = c.getString(0);
            adpV.add(v);
        }
    }
}

protected void rechercher() {
        if (spV.getSelectedItemPosition() >= 0) {
            String v = (String) spV.getSelectedItem();
            SQLiteContact b = new SQLiteContact(this, "contact.db", null, 1);
            SQLiteDatabase db = b.getWritableDatabase();
            Cursor c = db.rawQuery("Select * from contact where ville=?;",
                    new String[] { v });
            adpC.clear();
            while (c.moveToNext()) {
                int id = c.getInt(0);      String n = c.getString(1);
                String p = c.getString(2); String t = c.getString(4);
                Contact contact = new Contact(id, n, p, v, t);
                adpC.add(contact);
            }
        }
}

public class Nouveau extends Activity {
    protected void ajouter() {
        SQLiteContact b = new SQLiteContact(this, "contact.db", null, 1);
        SQLiteDatabase db;
        db = b.getWritableDatabase();
        ContentValues v = new ContentValues();
        v.put("nom", edN.getText().toString());
        v.put("prenom", edP.getText().toString());
        v.put("ville", edV.getText().toString());
        v.put("tel", edT.getText().toString());
        db.insert("contact", null, v);
        db.close();
    }
}
```