```java
package org.contact.contact;


import java.util.ArrayList;
import java.util.List;

public class ContactRepo {
    static List<Contact> contacts = generateContacts();  2 usages

    private static List<Contact> generateContacts() {  1 usage
        return new ArrayList<>(List.of(
            new Contact( firstName: "Jean", lastName: "Dupont", phoneNumber: "0665659201"),
            new Contact( firstName: "Marie", lastName: "Durand", phoneNumber: "0665659202"),
            new Contact( firstName: "Paul", lastName: "Martin", phoneNumber: "0665659203"),
            new Contact( firstName: "Luc", lastName: "Bernard", phoneNumber: "0665659204"),
            new Contact( firstName: "Anna", lastName: "Lefevre", phoneNumber: "0665659205"),
            new Contact( firstName: "Claire", lastName: "Petit", phoneNumber: "0665659206"),
            new Contact( firstName: "Hugo", lastName: "Moreau", phoneNumber: "0665659207"),
            new Contact( firstName: "Laura", lastName: "Roux", phoneNumber: "0665659208"),
            new Contact( firstName: "Pierre", lastName: "Simon", phoneNumber: "0665659209"),
            new Contact( firstName: "Emma", lastName: "Lambert", phoneNumber: "0665659210"),
            new Contact( firstName: "Louis", lastName: "Girard", phoneNumber: "0665659211"),
            new Contact( firstName: "Léa", lastName: "Garnier", phoneNumber: "0665659212"),
            new Contact( firstName: "Nina", lastName: "Dupuis", phoneNumber: "0665659213"),
            new Contact( firstName: "Eliot", lastName: "Mathieu", phoneNumber: "0665659214")
        ));
    }

    public static List<Contact> getContacts() {  no usages
        return contacts;
    }
}
```