1. Write a program that reads a list of strings and removes duplicate strings from the list using the Stream API. Avoid using lambda expressions for this task.

```
import java.util.ArrayList;
import java.util.List;
    public static void main(String[] args)
        List<String> SurName= new ArrayList<>();
        SurName.add("Bargal");//add element in list
        SurName.add("Padul");
        SurName.add("More");
        SurName.add("Patil");
        SurName.add("Gupta");
        SurName.add("Padul");
        SurName.add("Gupta");
        SurName.stream().forEach(System.out::println);
        System.out.println("After the removing
duplicate string from the list:");
    SurName.stream().distinct().forEach(System.out::pri
ntln);;
```

```
Bargal
Padul
More
Patil
Gupta
Padul
Gupta
Gupta
After the removing duplicate string from the list:
Bargal
Padul
More
Patil
Gupta
```

2.Create a program that reads a list of strings and concatenates them into a single string using the Stream API. Avoid using lambda expressions for concatenation.

```
/*
  * .Create a program that reads a list of strings and
  * concatenates them into a single string using the
Stream API.
  * Avoid using lambda expressions for concatenation.
  */
import java.util.ArrayList;
import java.util.List;
public class ConcatString
{
    public static void main(String[] args)
    {
        List<String> name = new ArrayList<>)(); //Create
ArrayList
        name.add("Vikas");// Add elements Into List
        name.add("Pravin");
        name.add("Shridhar");
        name.add("Aditya");
        System.out.println("Before Cancatination :");
        //Convert collection into stream
```

Output:

```
Before Cancatination :
Vikas
Pravin
Shridhar
Aditya
After Concatination :VikasPravinShridharAditya
```