

```
list<String> list = Arrays.asList("red", "green",  
"blue");
```

```
Collections.fill(list, "black");
```

```
System.out.println(list);
```

Output: [black, black, black]

4/27
10:00 AM
the maximum and minimum can be found by using the max and min methods.

Example

```
Collections<String> collection = Arrays.asList("red",  
"green", "blue");
```

```
System.out.println(Collections.max(collection));
```

```
System.out.println(Collections.min(collection,  
Comparator.comparing(String::length));
```

The call to max will return "green" and the call to "min" will return "red".

disjoint(collection1, collection2) → true, if collections have no elements in common
disjoint(collection1, collection2) → false, if collections have no elements in common.