

```
1 //Creating an ArrayList from another Collecction
2 import java.util.List;
3 import java.util.ArrayList;
4 class Demo
5 {
6     public static void main(String args[])
7     {
8         List<Integer> firstFiveNumbers=new ArrayList<>();
9         firstFiveNumbers.add(1);
10        firstFiveNumbers.add(2);
11        firstFiveNumbers.add(3);
12        firstFiveNumbers.add(4);
13        firstFiveNumbers.add(5);
14
15        //creating an ArrayList from another collection
16        List<Integer> firstTenNumbers = new ArrayList<>(firstFiveNumbers);
17
18        List<Integer> nextFiveNumbers = new ArrayList<>();
19        nextFiveNumbers.add(6);
20        nextFiveNumbers.add(7);
21        nextFiveNumbers.add(8);
22        nextFiveNumbers.add(9);
23        nextFiveNumbers.add(10);
24        //Adding of 1st and 2nd numbers by using addAll() method
25        firstTenNumbers.addAll(nextFiveNumbers);
26        System.out.println(firstTenNumbers);
27    }
28 }
```