```java
8   **************************************************************************
9   import java.util.*;
10  import java.util.stream.*;
11  class User{
12      private String name;
13      private int age;
14
15      public User(String name, int age){
16          this.name = name;
17          this.age = age;
18      }
19
20      public void setName(String name){
21          this.name=name;
22      }
23      public String getName(){
24          return this.name;
25      }
26      public void setAge(int age){
27          this.age=age;
28      }
```

```java
    }
    public int getAge(){
        return this.age;
    }
}

class UserImplementation{
    public int sumAge(List<User> list){
        int sum = 0;
        sum = list.stream().filter(u->u.getAge()>50).collect(Collectors.summingInt(u->u.getAge()))
        return sum;
    }
    public List<String> getName(List<User> list){
        return list.stream().map(u->u.getName()).collect(Collectors.toList());
    }
    public List<Integer> getAge(List<User> list){
        return list.stream().map(u->u.getAge()).collect(Collectors.toList());
    }
}
public class Main
{
    public static void main(String[] args) {
        List<User> users = new ArrayList<>();
```