

```

8      import java.util.*;
9
10     private String name;
11     private int age;
12
13     public Person(String name, int age){
14         ... this.name=name;
15         ... this.age=age;
16     }
17
18     public String getName(){
19         ... return name;
20     }
21
22     public void setName(String name){
23         ... this.name=name;
24     }
25
26     public int getAge(){
27         ... return age;
28     }
29
30     public void setAge(int age){
31         ... this.age=age;
32     }
33
34     class StreamImplementation{
35         public int sumAge(List<Person> list)
36         {
37             List<Integer> arr=new ArrayList<>();
38             for(int i=0;i<list.size();i++)
39                 arr.add(list.get(i).getAge());
40             return arr.stream().mapToInt(i->i).sum();
41         }
42     }
43     public List<String> printNameOfList(Person[] list)

```

Autocomplete reconnecting...

Test Results

Custom Input

RUN CODE

