```java
import java.util.ArrayList;
import java.util.List;
import java.util.stream.*;

import static java.util.stream.Collectors.toList;
class Wrestle {
    //Write your code here..
    private String name;
    private Integer weight;
    public Wrestle(String name,Integer weight){
        this.name = name;
        this.weight = weight;
    }
    public Integer getWeight(){
        return this.weight;
    }
    public String getName(){
        return this.name;
    }
    public void setName(String name){
        this.name= name;
    }
    public void setWeight(Integer weight){
        this.weight = weight;
    }
}
class WrestleImplementation {
    //Write your code here..
    public int getSumOfWeight(List<Wrestle> list){
        int sum=   list.stream().filter(w->w.getWeight() > 200).mapToInt(w-> w
```

```java
26      }
27      class WrestleImplementation {
28        //write your code here..
29        public int getSumOfWeight(List<Wrestle> list){
30          int sum=    list.stream().filter(w->w.getWeight() > 200).mapToInt(w-> w.getWeight()).sum();
31          return sum;
32        }
33        public List<String> getWrestlerName(List<Wrestle> list){
34      List<String> list1 = new ArrayList<>();
35      list.stream().forEach(e-> list1.add(e.getName()));
36      return list1;
37        }
38        public int getMaxWeight(List<Wrestle> list){
39          int max = list.stream().mapToInt(w-> w.getWeight()).max().getAsInt();
40          return max;
41        }
42      }
43
44      class Source{
45        public static void main(String[] args){
46
47        }
48      }
```