Assume we have a class called Person

```
class Person {
    public String name;
    public int age;
    public int income;
    public Person(String name, int age, int income) {
        this.name = name;
        this.age = age;
        this.income = income;
    }
}
```

1. Implements comparable interface for Person to sort by age

2. implements 3 comparators for Person to sort by age, name, and income

3. Write code in following method to return name by income from lowest to highest

```
public void printName(Person[] persons) {



}
```