

```
public class Soda extends Beverage{

    private int sugarLevel;

    private int sparklingLevel;

    public Soda(){

        this.sugarLevel = 0;

        this.sparklingLevel = 0;

    }

    public Soda(int price, String name, int sugarLevel, int sparklingLevel) {

        super(price, name);

        this.sugarLevel = sugarLevel;

        this.sparklingLevel = sparklingLevel;

    }

    public void setSugarLevel(int sugarLevel){

        this.sugarLevel = sugarLevel;

    }

    public int getSugarLevel(){

        return sugarLevel;

    }

    public void setSparklingLevel(int sparklingLevel){

        this.sparklingLevel = sparklingLevel;

    }

    public int getSparklingLevel(){

        return sparklingLevel;

    }

    public String toString(){

        return super.toString() + "Sugar level : " + sugarLevel + "\n" +

            "Sparkling level : " + sparklingLevel + "\n";

    }

}
```

@Override

```
public int getCost() {  
    return (int)(super.getPrice()*0.6);  
}  
  
}
```