

```
public class Beer extends Beverage implements Time{  
    private int degree;  
    private String brand;  
  
    public Beer(){  
        this.degree = 0;  
        this.brand = "null";  
    }  
  
    public Beer(int price, String brand, int degree) {  
        super(price, "Beer");  
        this.degree = degree;  
        this.brand = brand;  
    }  
  
    public void setDegree(int degree){  
        this.degree = degree;  
    }  
  
    public void setBrand(String brand){  
        this.brand = brand;  
    }  
  
    public int getDegree(){  
        return degree;  
    }  
  
    public String getBrand(){  
        return brand;  
    }  
}
```

```
public String toString(){
    return super.toString() + "Brand :" + brand + "\n" +
        "degree :" + String.valueOf(degree) + "\n";
}

@Override
public int getCost() {
    return (int)(super.getPrice()*0.7);
}

@Override
public String timeToSell() {
    return "15.00-00.00";
}
}
```