

```
package enumDemo;

enum Taste
{
    MON(1, "MONDAY")
    {
        public String diet()
        {
            return "Heavy";
        }
    },
    TUE(2, "TUESDAY")
    {
        public String diet()
        {
            return "Normal";
        }
    },
    WED(3, "WEDNESDAY")
    {
        public String diet()
        {
            return "FIsh";
        }
    },
    THU(4, "THURSDAY")
    {
        public String diet()
```

```
        {
            return "Paneer";
        }
    },
    FRI(5, "FRIDAY")
    {
        public String diet()
        {
            return "Gulabjamun";
        }
    },
    SAT(6, "SATURDAY")
    {
        public String diet()
        {
            return "Normal";
        }
    },
    SUN(7, "SUNDAY")
    {
        public String diet()
        {
            return "Normal";
        }
    }
};

int num;
String name;
```

```
Taste(int num, String name)
{
    this.num =num;
    this.name=name;
}
public abstract String diet();
}

public class Days {

    public static void main(String[] args) {
        Taste[] d= Taste.values();
        for(Taste d1 :d)
        {
            System.out.println(d1 + ":" + d1.num + "
" + d1.name + " " + d1.diet());

        }

    }
}
```