Practical No.2

Exercise: create an application to demonstrate various Node.js events

Code implementation:

```
var events=require('events');
var em=new events.EventEmitter();

var eh=function()
{
      console.log('Bulb is on');
}

var eh1=function()
{
      console.log('Bulb is off');
}

em.on('on',eh);
em.on('off',eh1);

em.emit('on');
em.emit('off');
```

Output:

```
PS E:\MCA_57\WT> node eventEmitter1
Bulb is on
Bulb is off
PS E:\MCA_57\WT>
```