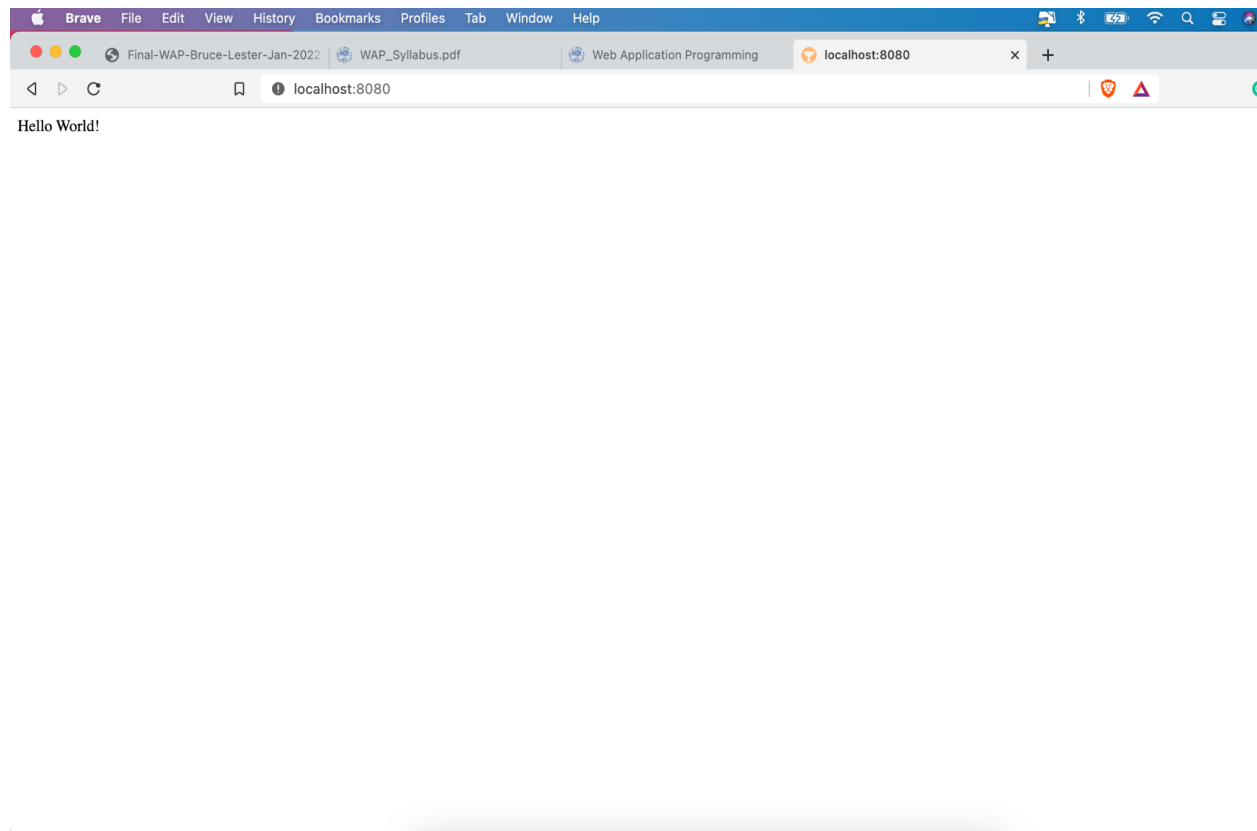


N1:

```
let http = require("http");

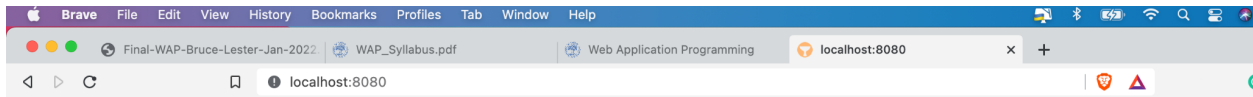
http
  .createServer(function (req, res) {
    res.writeHead(200, { "Content-Type": "text/html" });
    res.end("Hello World!");
  })
  .listen(8080);
```



N2:

```
function myDate() {  
    return Date();  
};  
  
exports.myDate = myDate
```

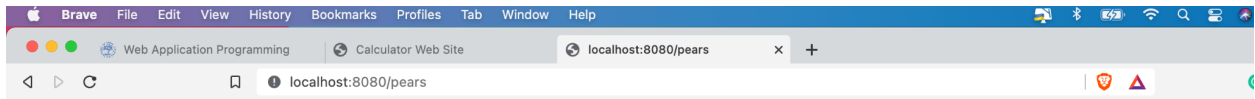
```
const http= require('http')  
const dt = require('./myModule')  
  
http  
  .createServer(function (req, res) {  
    res.writeHead(200, { "Content-Type": "text/html" });  
    res.write(`the date and time are currently : ${dt.myDate()}`)  
    res.end();  
  })  
  .listen(8080);
```



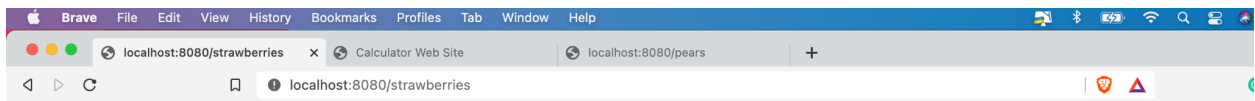
the date and time are currently : Mon Aug 01 2022 14:08:43 GMT-0500 (Central Daylight Time)

N3:

```
var http = require("http");
http
  .createServer(function (req, res) {
    res.writeHead(200, { "Content-Type": "text/html" });
    res.write(req.url);
    res.end();
  })
  .listen(8080);
```



/pears



/strawberries

N4:

AdderWebServer.js

```
var http = require("http");
var url = require("url");
var fs = require("fs");
var addmod = require("./addmod.js");
http
.createServer(function (req, res) {
  var q = url.parse(req.url, true);
  var filename = "." + q.pathname;
  console.log("====filename",filename)
  if (q.pathname == "/add.js") addmod.add(req, res, q.query);
  else
  {
    fs.readFile(filename, function (err, data) {

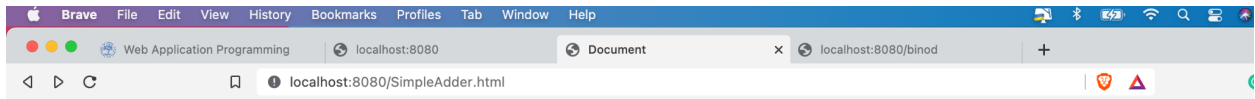
      console.log("err----",err)
      console.log(data)
      if (err) {
        res.writeHead(404, { "Content-Type": "text/html" });
        return res.end("404 Not Found");
      }
      res.writeHead(200, { "Content-Type": "text/html" });

      res.writeHead(200); // Content-Type not included
      res.write(data);
      return res.end();
    });
  }
})
.listen(8080);
```

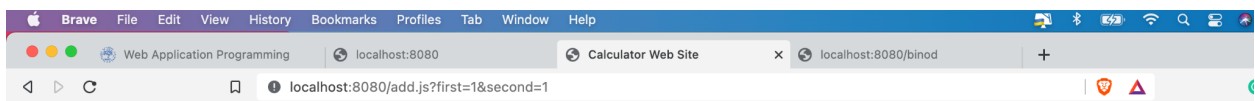
Addmod.js

```
exports.add = function (req, res, vals) {
  var sum = parseInt(vals.first) + parseInt(vals.second);
  res.writeHead(200, { "Content-Type": "text/html" });
  res.write("<!DOCTYPE html>");
```

```
res.write("<html>");
res.write('<head><meta charset="utf-8"/>');
res.write("<title>Calculator Web Site</title>");
res.write("</head>");
res.write("<body>");
res.write("<p>The sum is: ");
res.write(String(sum));
res.write("</p>");
res.write("</body>");
res.write("</html>");
return res.end();
};
```



Enter two numbers



The sum is: 2