

N1:

Answer:

```
const http = require("http"); //library create web server

http.createServer( requestListener: function (req : IncomingMessage , res : ServerResponse ) {
  res.writeHead( statusCode: 200, headers: {'content-type': 'text/html'})
  res.end( chunk: "Hello world");
}).listen( port: 8080)
```

N2:

Answer:

```
1  const dt = require('./myModule');
2
3  const http = require("http")
4  http.createServer( requestListener: function (req : IncomingMessage , res : ServerResponse ){
5    res.writeHead( statusCode: 200, headers: {'content-type': 'text/html'})
6    res.write( chunk: "The date and time are currently: " + dt.mydate)
7
8
9  }).listen( port: 8080)
10
```

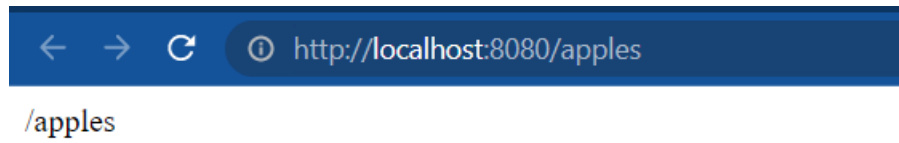
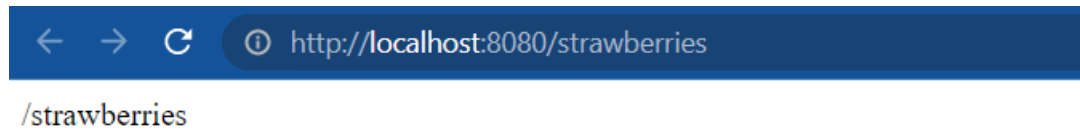
N3:

Answer:

```
1  var http = require('http');
2  http.createServer( requestListener: function (req : IncomingMessage , res : ServerResponse ) {
3    res.writeHead( statusCode: 200, headers: {'Content-Type': 'text/html'});
4    res.write(req.url);
5    res.end();
6  }).listen( port: 8080);
```

← → ↺ ⓘ http://localhost:8080/pears

/pears



N4:

Answer:

<https://mahmoudanwar613725.github.io/WAP-Jan2022/node/SimpleAdder.html>