

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

http.createServer(function(request, response) {
  response.writeHead(200, {"Content-Type": "text/plain"});
  response.write("Hello World");
  response.end();
}).listen(8888);
```

- Source: <http://www.nodebinner.org/>

```
function say(word) {  
  console.log(word);  
}  
  
function execute(someFunction, value) {  
  someFunction(value);  
}  
  
execute(say, "Hello");
```

```
function execute(someFunction, value) {  
  someFunction(value);  
}  
  
execute(function(word){ console.log(word) }, "Hello");
```



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

function onRequest(request, response) {
  console.log("Request received.");
  response.writeHead(200, {"Content-Type": "text/plain"});
  response.write("Hello World");
  response.end();
}

http.createServer(onRequest).listen(8888);
```