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Q1)

```html
<! doctype html>
<html>
<script src= "https://ajax.googleapies.com/ajax/libs/angular.js/1.6.9/
     angular.min.js"></script>
<body>
<div ng-app="" ng-init="items=[
{name: 'item1', price:100 },
{name: 'item2', price:200 },
{name: 'item 3', price:300}]")

<p> cloning the items:</p>
<ul>
   <li ng-repeat=" x in items ")
   { { x.name =" X in items ")

   {{ x.name + ',' + x.price}} </li>
</ul>
</div>
</body>
</html>
```

cloning the items:

- item1, 100
- item2, 200
- item3, 300

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Q-2).

```
const http = require("http")
const server = http.createServer((req,res) => {
if(req.url=="/")
res.end("home page")
else if(req.url=="/contact")
res.end("contact")
else
res.writeHead(404)
res.end()
})
server.listen(4002,"127.0.0.1",() => {
console.log("listening to server")
})
```

```js
const http = require("http")
const server = http.createServer((req,res) =>{
if(req.url=="/")
res.end("You are at home page")
else if(req.url=="/contact")
res.end("You are at contacts")
else
res.writeHead(404)
res.end()
})
server.listen(4002,"127.0.0.1",()=>{
console.log("Listening to the server")
})
```

```
Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\Fsd> node "c:\Fsd\qustion2.js"
Listening to the server
```