

1  
Write a program to create an item collection and clones the items using Angular directives.

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

```
var server = http.createServer((request, response)
```

```
{
```

```
  response.writeHead(200,
```

```
  { "Content-Type": "text/plain" });
```

```
  response.end("My name is Monika Barmela, I am from
```

```
  Graphical era hill University.\n");
```

```
});
```

```
server.listen(7000);
```

```
console.log("listening to the server...");
```

I am from Graphic Era Hill University.

 Type here to search





2

Write a program to create an HTTP server with can communicate between client and the server.

<html>

<head>

<title> AngularJS Directives </title>

</head>

<body>

<h1> Sample </h1>

<div ng-cpp = " " ng-init = "countries = [{ locale: 'en-India', name: 'India' },

{ locale: 'en-GB', name: 'United Kingdom' }, { locale: 'en-GB', name: 'United Kingdom' }, { locale: 'en-FR', name: 'France' } ]">

<p> Enter your Name : <input type = "text" ng-model = "name" > </p>

<p> Hello <span ng-bind = "name" > </span> ! </p>

<p> List- of countries with locale : </p>

<ol>

<li ng-repeat = "countries in countries">

{{ country : ' + country.name + ', locale : ' + country.locale }}

</li>

</ol>

</div>



```
<script src = "https://ajax.googleapis.com/ajax/libs/  
angularjs/1.3.14/angular.min.js">
```

```
</script>
```

```
</body>
```

```
</html>
```



## Sample

Enter your Name:

Hello MONIKA BARMOLA!

List of Countries with locale:

1. Country: India, Locale: en-India
2. Country: United Kingdom, Locale: en-GB
3. Country: France, Locale: en-FR

