Vivek Binjola
2071074
MCA-3B

Q1)
```html
<html>
<head>
<title> Angular JS Directies </title>
</head>
<br>
<p>Q1. Write a program to create an item collection &
clones the items using Angular JS directies.</p>
<h1> Sample </h1>

<div ng-app="" ng-init="countries= [ {locale : 'KO_kep'
name : 'South korea'}, {locale : 'it-17', name : 'Italy'},
{locale : 'zh_CN', name : 'China'}]">
<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 = "country in countries">
{{'country : ' + country.name +', Locale: ' +
country.locale}}
</li>
</ol>
</div>

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

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Full stack — Practical
GL-4U (Dehradun)

Page No.

Date :

Q2)

```
const http = require ('http');
const server = http.createServer ((req, res) => {
    if (req.url == '/')
    res.end (
'Q2. Write a program to create an HTTP server which
can communicate between client & the server. \n Vivek
Binjola_ 2071074 \n MCA-3e \n You are at
vivek home page');

    else if (req.url == '/contact') res.end ('You are at
                                           contacts');

    else res.writeHead (404);
    res.end ();
}};
server.listen (400), '127.0.0.1', 1) => {
        console.log ('');                    vivek
        console.log ('Listening to the server...!');
    });
```