

Q2) Design a webpage demonstrating html links, image list ordered , unordered and nested list.

## Answers - code

```
1  <!DOCTYPE html>
2  <html>
3  |  <head>
4  |  |  <title>Hello, World!</title>
5  |  </head>
6  |  <body>
7  |  |  <a href="https:// www.google.com">
8  |  |  |  google</a>
9  |  |  <br> <h1>My hobbies</h1>
10 |  |  <ol type="a">
11 |  |  |  <li> Watching Movie </li>
12 |  |  |  <li>Playing cricket</li>
13 |  |  |  <li>Eating Chinese food </li>
14 |  |  </ol>
15 |  <ul>
16 |  |  <h2>our syllabus </h2>
17 |  |  <li>M1</li>
18 |  |  <li>digital logic</li>
19 |  |  <li>pfc</li>
20 |  |  <li>NALS</li>
21 |  <ul>
22 |  |  <li>Fundamental of computer </li>
23 |  |  <li>Generation of computer</li>
24 |  |  <li>gui based operating system</li>
25 |  </ul>
26 |  </ul>
27 |  
29
30  </body>
31 </html>
```

## OUTPUT

[google](#)

# My hobbies

- a. Watching Movie
- b. Playing cricket
- c. Eating Chinese food

## our syllabus

- M1
- digital logic
- pfc
- NALS
  - Fundamental of computer
  - Generation of computer
  - gui based operating system

