## Savitribai Phule Pune University

S.Y. B.C.A. (Science) (Semester-III) Practical Examination

BCA 236: (Computer Networks and Web Programming Laboratory)
Duration: 3Hrs.

Max Marks: 35+15=50

Q1. Write HTML code to generate the following output:

[10 Marks]

## **SYBCA** (Science) Subjects

- I. Data Structures
  - o Algorithms and analysis of algorithms
  - o Static and dynamic data structures
- II. Database Management Systems II
  - Advanced SQL features and procedural SQL
  - Concurrency control and crash recovery
- III. Computer Networks
  - Protocols at various layers in the protocolstacks
  - Techniques for framing, error control, flow control and routing
- Q2. Create HTML page giving information about celebrating Dussehra in your country. Use various tags in HTML to give it a pleasant look. It should be having following links. Create separate HTML page for each link and display the respective information.
  - a) Information why it is celebrated
  - b) When it is celebrated

[20 Marks]

c) What you do on this day

OR

Q2. Write a JavaScript code to greet the user according to the current timing. [20 Marks]

Q3. Viva [5 Marks]

Q4. Internal Assessment [15 Marks]