Q.1. (A) What is World Wide Web? Write its features. Explain www servers.   (15)

OR

Q.1. (B) Explain different tags and attributes within <TABLE>tag with example.   (8)

Q.1. (C) What is the concept of a Search engine?   (7)

Q.2. (A) Explain External CSS, Internal CSS and Inline CSS with example.   (15)

OR

Q.2. (B) Write the use and different attributes for <IMG>tag, <A>tag, <OL>tag, <SCRIPT>with example.   (8)

Q.2. (C) What is a Web Browser? Write its features.   (7)

Q.3. (A) Write the html code to display the following form-   (15)

```
APPLICANTS REGISTRATION FORM

    1. NAME OF APPLICANT   [                    ]

    2. ADDRESS             [                    ]

    3. SELECT THE WORK YOU ARE INVOLVED IN
            o  PHYSICS
            o  CHEMISTRY
            o  MATHEMATICS
    4. SELECT THE TUTORIAL YOU WISH TO ATTEND
            □  E-COMMERCE
            □  MICROPROCESSOR
            □  DATABASE

            [ SUBMIT ]
```

OR

Q.3. (B) Give the features of<FRAMESET> and <FRAME>tag. Write the html code to divide the web page in two rows using frames.   (8)

Q.3. (C) Write the html code to display the following list- (7)

- Input Devices
    1. Keyboard
    2. Mouse
- Output Devices
    1. Monitor
    2. Printer

Q.4. Write short notes on any **three**- (15)

(A)   Script Language
(B)   External CSS
(C)   <BODY>
(D)   Internal CSS
(E)   FTP

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