

Q.24 Explain various Form controls used in HTML. (CO2)

Q.25 What do you mean by operator? Explain different types of operators with Example. (CO4)

No. of Printed Pages : 4
Roll No.

223825

**Sem. 2nd/ Artificial Intelligence & Machine Learning
Sub. : Web Technology**

Time : 3 Hrs.

M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory (6x1=6)

Q.1 What does HTML stands for (CO2)

- a) Hypertext Markup Language
- b) High Text Markup Language
- c) Hyper tabular Markup Language
- d) None of the above

Q.2 Which among these is not a web browser (CO1)

- a) Netsurf b) Chrome
- c) Opera d) WWW

Q.3 Which tag creates orderd list (CO2)

- a) b)
- c) <ot> d) <ut>

- Q.4 Which element is used to give title to a table (CO2)
- a) Caption b) Headline
c) Title d) Heading
- Q.5 How can a data type be declared to be constant(CO4)
- a) Constant b) Var
c) Define d) Const
- Q.6 Which CMS platform is often recommended for beginners to its user friendly interface. (CO5)
- a) Joomla b) Wordpress
c) Drupal d) Typo3

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory. (6x1=6)

- Q.7 Define Internet. (CO1)
- Q.8 Expand TCP. (CO1)
- Q.9 CMS stands for _____. (CO5)
- Q.10 Which tag is used for inserting Largest heading in HTML? (CO2)
- Q.11 Full form of CSS. (CO2)
- Q.12 Define Variable. (CO4)

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SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions. (8x4=32)

- Q.13 Write down the applications of Internet. (CO1)
- Q.14 Write down the characteristics of Web Applications. (CO3)
- Q.15 Explain basic structure of HTML. (CO2)
- Q.16 How can we create a table in HTML? Explain with Example. (CO3)
- Q.17 Write down features of CSS. (CO2)
- Q.18 Write a short note on Data types available in Java Script. (CO4)
- Q.19 What are the benefits of using CMS platform? (CO5)
- Q.20 Differentiate GET and POST methods. (CO2)
- Q.21 What are the disadvantages of Word press? (CO5)
- Q.22 Write a short note on Functions in Java Script. (CO4)

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions. (2x8=16)

- Q.23 Define Array. Explain its types with Example. (CO4)

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