HERAMB COACHING CLASSES

Yogeshwar Towers, Katemanivali, Kalyan (East)

XII/Information Technology **MARKS: 50 DURATION: 1.30 HOURS DATE: 05/08/2018** 0.1 Fill In the blanks: (10 marks) 1) ----- attribute disables the frames resizing capability. 2) In HTML a background color value may either be a 6 digit ----- number or the color name itself. 3) ----- attribute of <Table> decides into the amount of spacing between each cell border and the actual content of cell. 4) MIDI stands for -----. 5) -----tag is used to create a text input area i.e. it contains a multiple line of text. 6) ----- is the art of determining what is right and wrong and then doing the right things. 7) ----- is the right discipline which protects the copyrights, trademarks of the inventors. 8) ----- is the protection that covers original work. 9) ----- software is freely downloadable and can be used for a limited period of time. 10) Conversion of data into secured format is known as -----. Q.2 State true or false: (10 marks) 1) Right things does not depend upon moral principles.

- 2) Computer user should purchase only legitimate software products.
- 3) Electronic gazette means the official gazette published not in the electronic form.
- 4) License means license granted by operator.
- 5) Shareware software is one, which is freely available to download and use for unlimited period.
- 6) <dl> tag is used for linking database.
- 7) Usemap attribute is used in client side image mapping.
- 8) Checkboxes are used only for single selection.
- 9) A text field is a most common field on a form.
- 10) Perl stands for Practical Extraction Report Language.

Q.3 Answer the following: (any 6)

(30 marks)

- 1) Explain Popular Audio Formats.
- 2) What is cross browser and explain with different tag.
- 3) What is meant by CSS?
- 4) Explain web server?
- 5) What is client side Image mapping and explain different tags used?
- 6) What is software piracy? Explain with example.
- 7) Explain IT Act in brief.
- 8) Define the term cyber law. Why the need of cyber law arises?