

HOLIDAY HOMEWORK

CLASS III

1. What is the default size of the text?
2. Name the box that contains font size, font colour, font style buttons.
3. What is purpose of MS-Word 2007?
4. Write the steps to save a document?
5. Write the shortcut key for cut, copy and paste.

CLASS IV

- Q 1. How many buttons are there on a typical mouse?
- Q 2. How can change the desktop background?
- Q 3. What is the purpose / significance / importance of taskbar?
- Q 4. What is the use of Magnifier? How it can help to people having vision problem?
- Q 5. Write the name of at least two games that you play on PC. Also write 2-2 points about those games.

CLASS V

- Q1. What is power Point?
- Q2. What are the basic elements of a slide?
- Q3. How can you apply themes to a slide?
- Q4. What do you mean by Slide Transition?
- Q5. What is custom animation?

CLASS VI

- Q1. What is Drop cap in MS word?
- Q2. What do you mean by hyperlink?
- Q3. What is Drop cap in MS word?
- Q4. What is Input Device? Explain with an example.
- Q5. Differentiate between RAM and ROM.
- Q6. What are the main functions of Operating system?
- Q7. Differentiate between Impact and Non-Impact printer.

CLASS VII

- Q1. What is List in HTML?
- Q2. What are the types of List in HTML?
- Q3. What is cell padding?
- Q4. Give difference between rowspan with colspan.?
- Q5. What is cellspacing?
- Q6. What is the use of <A> tag in HTML? Give syntax.
- Q7. What is the use of <A> tag in HTML? Give syntax.
- Q8. What are the types of Hyperlink?
- Q9. List four attributes of <A> tag.

Class IX

- Q1. What do you mean by AI Domains?
- Q2. Enlist the three domains of AI.
- Q3. What is data with respect to the AI domain of Data Science?
- Q4. What do you mean by data science? Illustrate your answer with an example.
- Q5. What do you mean by Computer Vision?
- Q6. How does the face lock system work in a smartphone?
- Q7. What is Natural Language Processing?

Class X

- Q1. Define Evaluation.
- Q2. Why is evaluation important? Explain.
- Q3. What are the possible reasons for an AI model not being efficient? Explain.

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