

Computer 2nd Year Short and Long Question

Chapter No 08 Short Question

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| 1 | What is Program? |
| 2 | Who is Programmer? |
| 3 | What is Programming Language? |
| 4 | What is Low Level Language? |
| 5 | What is Machine Language? |
| 6 | What is Assembly Language? |
| 7 | What is Machine Independence? |
| 8 | What is High Level Language? |
| 9 | Write any Two Difference between Source Code and Object Code. |
| 10 | What is Language Processor? |
| 11 | What is Compiler? |
| 12 | What is Interpreter? |
| 13 | Describe the History of C Language. |
| 14 | What is Turbo C++? |
| 15 | Define Preprocessor Directive. |
| 16 | What is define preprocessor? |
| 17 | What is Header file? |
| 18 | What is main function? |
| 19 | What do you know about C Statements? |
| 20 | Define bug in computer language. |
| 21 | What is Unstructured Programming Language? |
| 22 | What is Structured Programming Language? |

Chapter No 08 Long Question

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| 1 | What is meant by Programming language? Discuss different types of Programming Language. |
| 2 | Describe the characteristics of C Programming Languages. |
| 3 | How would you create, edit, compile, link and execute a C program? |
| 4 | Briefly Describe the basic structure of a C Programming Language. |
| 5 | Explain Different types of Error in C Programming Language. |