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| | Chapter 1 Computer Language | |
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Answer the following questions:

1. Name the types of computer languages.

2. Which program translates high level language into machine language?

3. Name the language which uses binary codes.

4. Which language uses 'mnemonic codes' or 'symbols' in place of 0s and 1s?

5. Name the language which uses English words.

6. Name the language which is used for Application Development.

7. What is a program?

8. Name the first computer programmer.

9. Name the first interactive computer game.

10. Name the first programming language used for Artificial Intelligence.

11. Name the translator program which converts the whole program at once.

Compiler

12. Which type of translator program is preferred for beginners?

13. Differentiate between Interpreter and Compiler.

14. Write two features of the following:

1. Machine Language

2. Assembly Language

3. High Level Language

4. Fourth Generation Language
