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Pipelining

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
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TERM ONLY
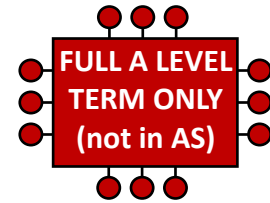(not in AS)

GPU

"<Fill in your definition here.>"

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Compilation

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
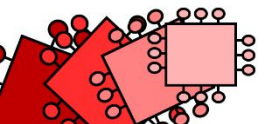**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

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Lexical Analysis

"<Fill in your definition here.>"

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Application generation

Syntax Analysis

"<Fill in your definition here.>"

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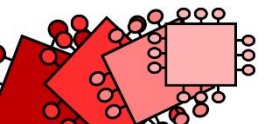**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

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Code Generation

"<Fill in your definition here.>"

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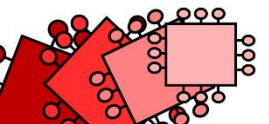**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

Application generation

Optimisation

"<Fill in your definition here.>"
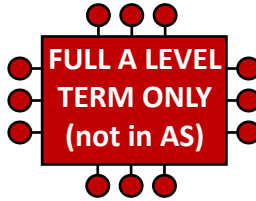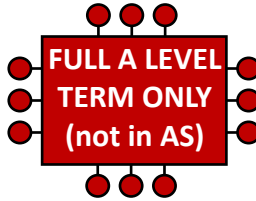
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Linker

"<Fill in your definition here.>"

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Loaders

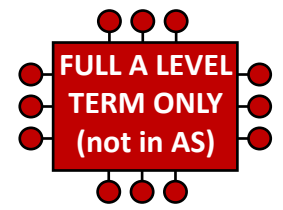**"<Fill in your definition here.>"**

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Libraries

"<Fill in your definition here.>"

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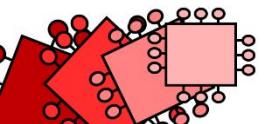**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

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Programming Paradigm

"<Fill in your definition here.>"

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Procedural Language

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
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Assembly Language

"<Fill in your definition here.>"

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Machine Code

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
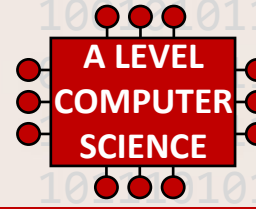**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

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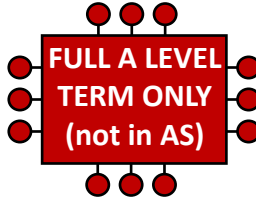
Low Level Language

"<Fill in your definition here.>"

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High Level Language

"<Fill in your definition here.>"

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Immediate Addressing

"<Fill in your definition here.>"

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Direct Addressing

"<Fill in your definition here.>"

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Indirect Addressing

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
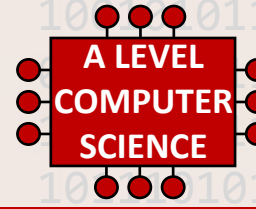**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

Types of programming language
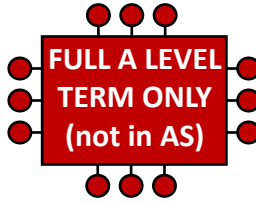
Indexed Addressing

"<Fill in your definition here.>"

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OO

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
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OOP

"<Fill in your definition here.>"

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Class

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
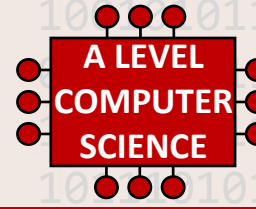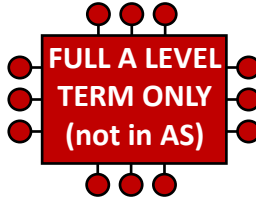**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

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Object

"<Fill in your definition here.>"

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Base Class

"<Fill in your definition here.>"

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Superclass

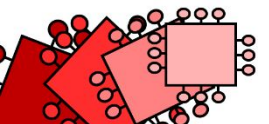**"<Fill in your definition here.>"**

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Subclass

"<Fill in your definition here.>"

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Derived Class

"<Fill in your definition here.>"

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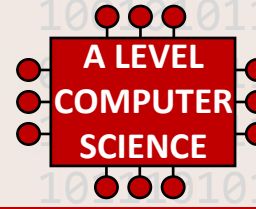**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!
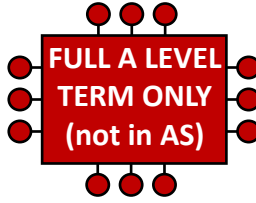
Instantiation

"<Fill in your definition here.>"

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Overriding

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
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Method

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
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Attribute

"<Fill in your definition here.>"

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Inheritance

"<Fill in your definition here.>"

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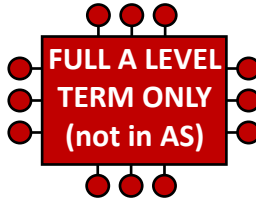
Encapsulation

"<Fill in your definition here.>"

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2NF

"<Fill in your definition here.>"

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Concurrent Processing

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