Software development

SDLC

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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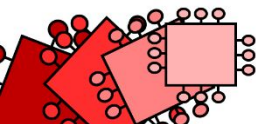# Waterfall Model

"<Fill in your definition here.>"

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Agile Methodologies

"<Fill in your definition here.>"

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Extreme Programming

"<Fill in your definition here.>"

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Spiral Model

"<Fill in your definition here.>"

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Software development

RAD

"<Fill in your definition here.>"

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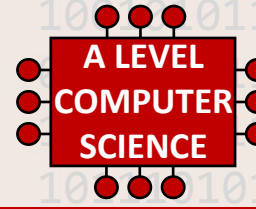**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

LMC

"<Fill in your definition here.>"

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Relational Database

"<Fill in your definition here.>"

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Databases

Flat File

"<Fill in your definition here.>"

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Primary Key

"<Fill in your definition here.>"

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Foreign Key

"<Fill in your definition here.>"

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Concatenated Primary Key

"<Fill in your definition here.>"

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Secondary Key

"<Fill in your definition here.>"

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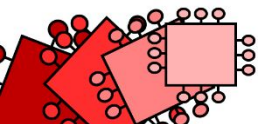**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

Protocol

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
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TCP/IP Stack

"<Fill in your definition here.>"

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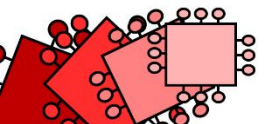**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

DNS

"Domain Name System"

"<Fill in your definition here.>"

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Protocol Layering

"<Fill in your definition here.>"

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Networks

LAN

"<Fill in your definition here.>"

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WAN

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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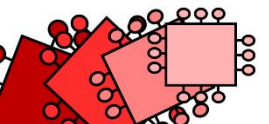
Circuit Switching

"<Fill in your definition here.>"

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Client-Sever

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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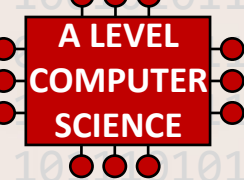**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

JavaScript

"<Fill in your definition here.>"

Note: It is essential you write this in **YOUR OWN WORDS**.
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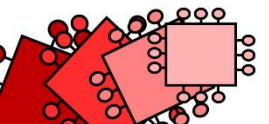# Primitive Data Types

"<Fill in your definition here.>"

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Data types

Integer

"<Fill in your definition here.>"

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Real

"<Fill in your definition here.>"

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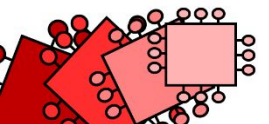# Floating Point

"<Fill in your definition here.>"

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Character

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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

Sign and Magnitude

"<Fill in your definition here.>"

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Two's Complement

"<Fill in your definition here.>"

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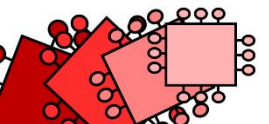**DO NOT** simply copy and paste from a book or Wikipedia, you will learn nothing!

Hexadecimal

"<Fill in your definition here.>"

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Denary

"<Fill in your definition here.>"

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Global Variable

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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Functions

"<Fill in your definition here.>"

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A LEVEL
COMPUTER
SCIENCE

Procedures

"<Fill in your definition here.>"

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A LEVEL COMPUTER SCIENCE

Parameters

"<Fill in your definition here.>"

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Parameter Passing

"<Fill in your definition here.>"

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Parameter Passing By Value

"<Fill in your definition here.>"

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Parameter Passing By Reference

"<Fill in your definition here.>"

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IDE

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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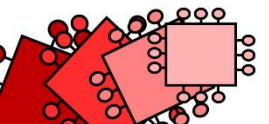# **Abstract Model**

"<Fill in your definition here.>"

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System Inputs

"<Fill in your definition here.>"

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System Outputs

"<Fill in your definition here.>"

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

"<Fill in your definition here.>"

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